# Questionnaire - Evora September 11th to 14th 2013

Your name:



## The Petrol Engine

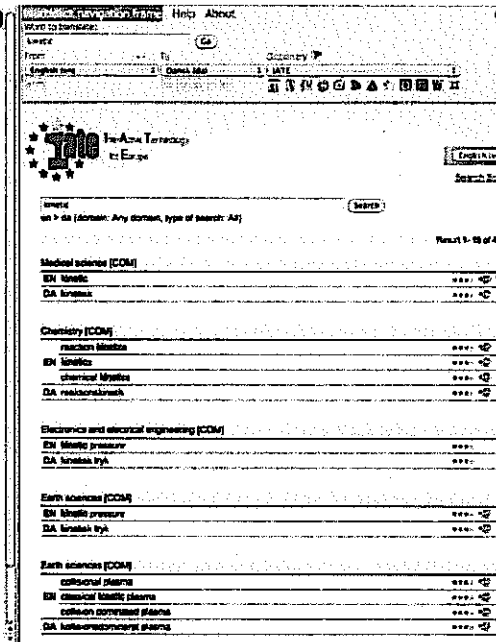**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

## Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispersed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? Yes/No

3. Please name some of your favourite online dictionaries:

Oxford ENGLISH , Larousse

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

Fgomes@uevora.pt

6. More comments? Please write overleaf if necessary.

• Very good tool –

# Questionnaire - Evora September 11th to 14th 2013

Your name:

### The Petrol Engine
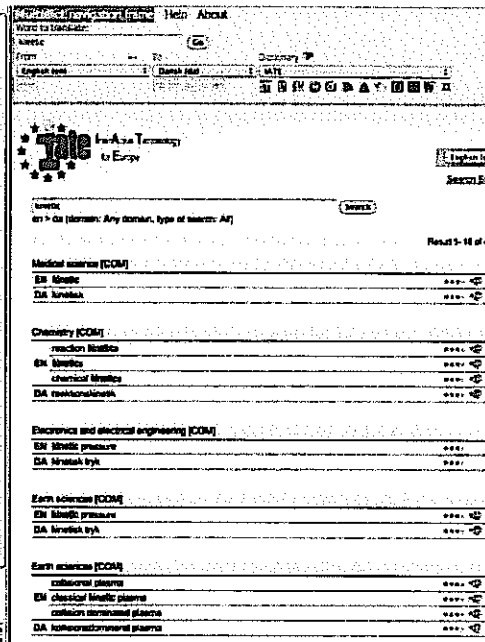


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3. Please name some of your favourite online dictionaries:

*Pons.online. dictionary*

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

*anke.berns@uca.es*

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# Questionnaire - Evora September 11th to 14th 2013

Your name: Christine Appel



**The Petrol Engine**

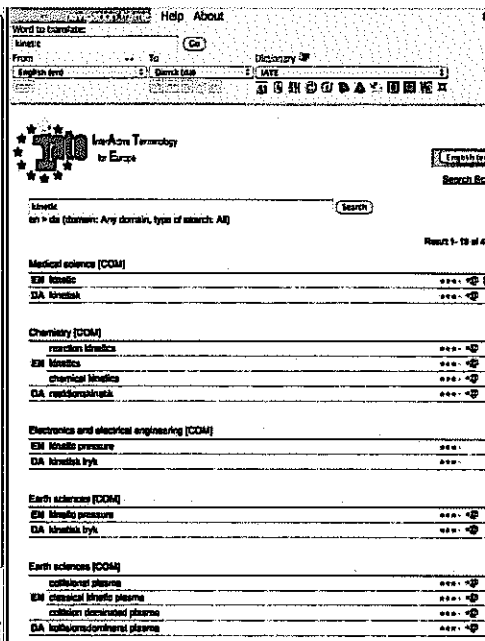**Watch the video then read the following:**

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   You did have several layers. let the user choose

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?   Yes/No

3. Please name some of your favourite online dictionaries:

   wordreference

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7. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

   mappel@ uoc.edu

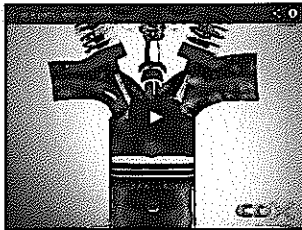8. More comments? Please write overleaf

   I'm coordinating speakapps www.speakapps.eu .
   Let's talk! Lot's of common interests/challenges.
   perhaps we can work together in the future.

# Questionnaire - Evora September 11th to 14th 2013

Your name: Mike (Leeds Uni)



## The Petrol Engine

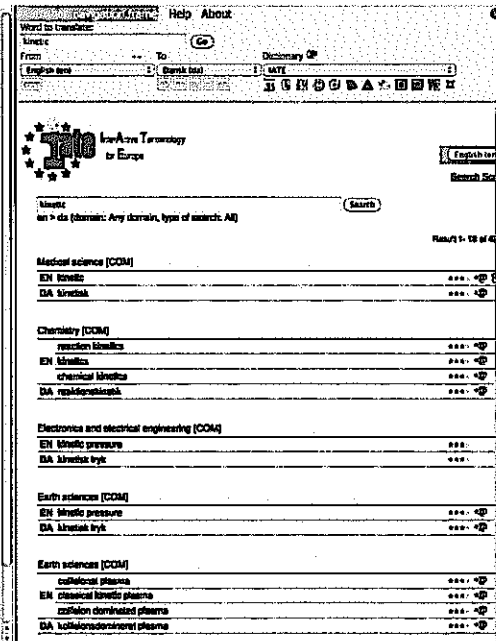### Watch the video then read the following:

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7. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

8. More comments? Please write overleaf

Would be good if it did Japanese

# Questionnaire - Evora September 11th to 14th 2013

Your name: P. Leone



**The Petrol Engine**

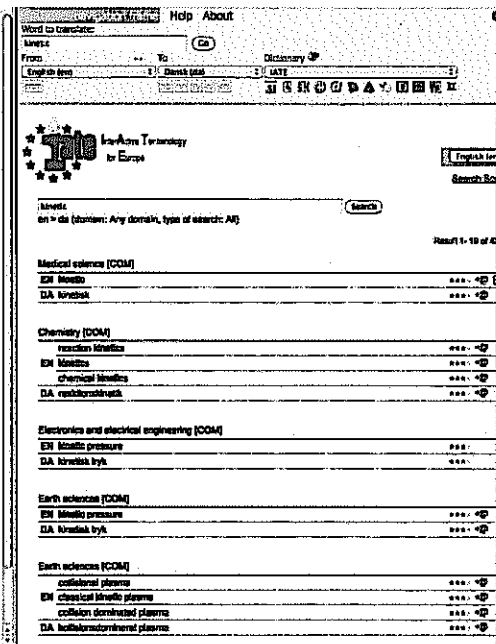**Watch the video then read the following:**

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3. Please name some of your favourite online dictionaries: word reference

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? **Yes**/No – access to both

7. Would you be willing to test future versions of Clilstore? **Yes**/No
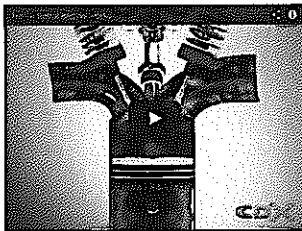If yes, please supply an e-mail address for our mailing list: paole.leonee.unisalento.it

8. More comments? Please write overleaf

# Questionnaire - Evora September 11th to 14th 2013

Your name: Antonio Pareja-Lora

### The Petrol Engine

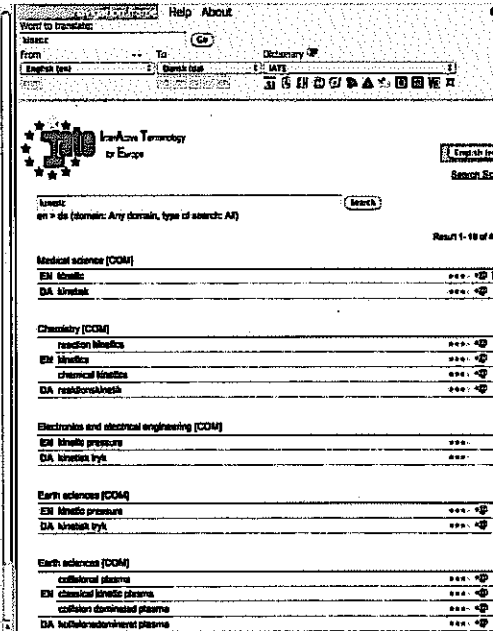**Watch the video then read the following:**

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2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?    Yes/(No)

3. Please name some of your favourite online dictionaries: WordReference
FreeOnline Dictionary
Merriam - Crister

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No

7. Would you be willing to test future versions of Clilstore? (Yes)/No
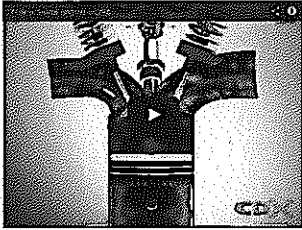If yes, please supply an e-mail address for our mailing list: jarus@ucm.es

8. More comments? Please write overleaf

Nothing now.

# Questionnaire - Evora September 11th to 14th 2013

Your name: _Jorge Arús-Hita_



## The Petrol Engine

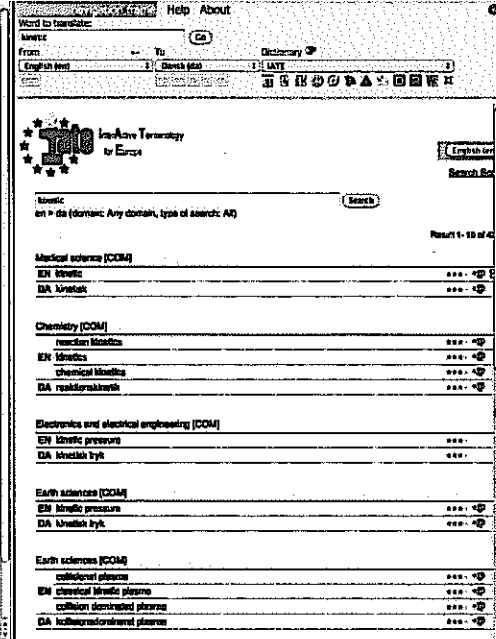### Watch the video then read the following:

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3. Please name some of your favourite online dictionaries:

_WordReference, M-Webster Online, RAE, Linguee, Oxford Online_

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

7. Would you be willing to test future versions of Clilstore? Yes/No
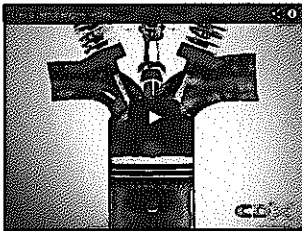If yes, please supply an e-mail address for our mailing list:

_apareja@ srp.ucm.es_

8. More comments? Please write overleaf

**Tools**
www.languages.dk

# Questionnaire - Evora September 11th to 14th 2013

Your name: _Liesbeth_

## The Petrol Engine

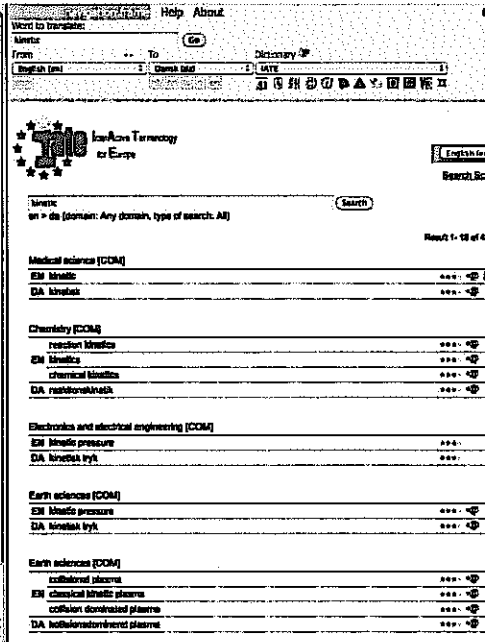**Watch the video then read the following:**

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3. Please name some of your favourite online dictionaries:

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No

7. Would you be willing to test future versions of Clilstore? Yes/(No)
If yes, please supply an e-mail address for our mailing list:

8. More comments? Please write overleaf

**Ie⊖ls**
www.languages.dk

# Questionnaire - Evora September 11th to 14th 2013

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   *Webiters     Termbank Sweden terminologi central?*

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5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

   *christopher. allen @ lnu.se .*

6. More comments? Please write overleaf if necessary.

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*Leo, Wordreference, larousse*

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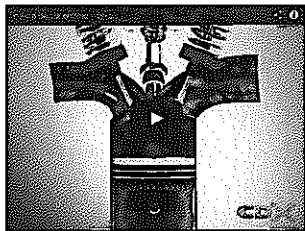If yes, please supply an e-mail address for our mailing list:

CELIA.LAFOND@GMAIL.COM

8. More comments? Please write overleaf

*Very usefull*

# Questionnaire - Evora September 11th to 14th 2013

Your name:



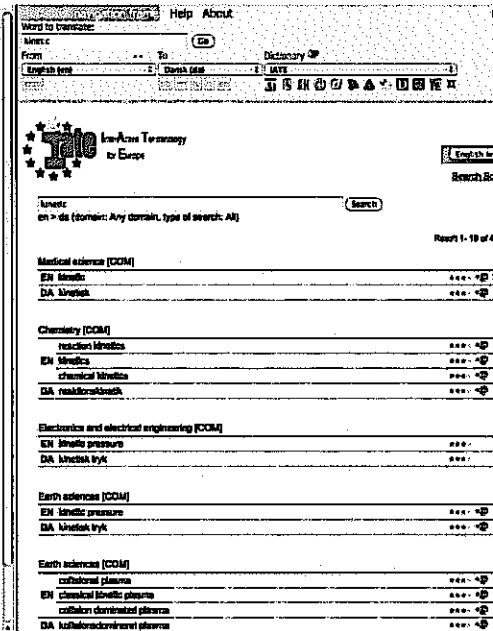## The Petrol Engine

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3. Please name some of your favourite online dictionaries:

   *Linguee, Oxford, Priberam, Sab.La*

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5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

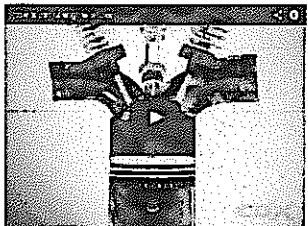6. More comments? Please write overleaf if necessary.

P+

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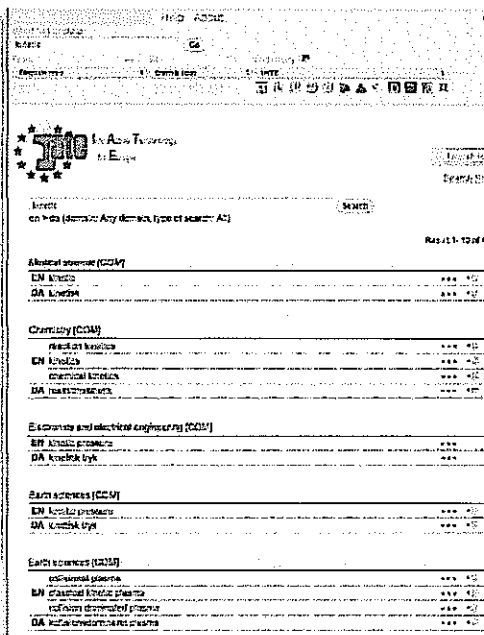
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3. Please name some of your favourite online dictionaries:

*[handwritten signature]*

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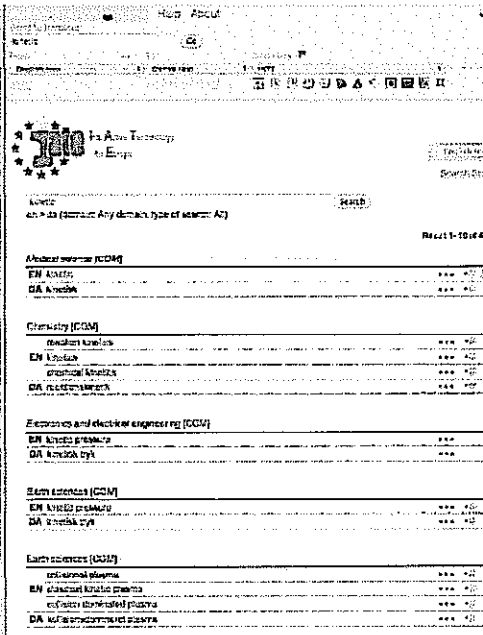
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   Priberam, Babylon
   Oxford Dictionary

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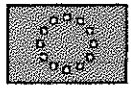
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# Questionnaire - Evora September 11th to 14th 2013

Your name: Ivo Cota

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- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? **Yes**/No

3. Please name some of your favourite online dictionaries:
The Free Online Dictionary (English); Priberam.

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? **Yes**/No

5. Would you be willing to test future versions of Clilstore? Yes/**No**
If yes, please supply an e-mail address for our mailing list:

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11<sup>th</sup> to 14<sup>th</sup> 2013

Your name: _João Coralfo_



**The Petrol Engine**
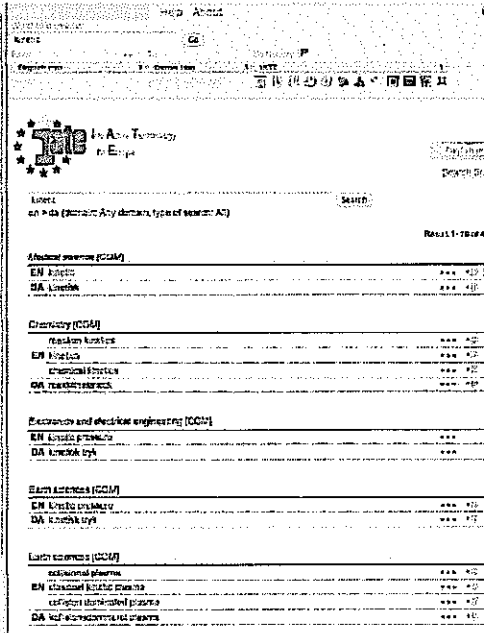
**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

The following are the major characteristics of the petrol engine

* It uses petrol as fuel
* Air and fuel are premixed before being forced into the cylinder for combustion process
* Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
* Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
* Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
* The compression ration is relatively very low as it ranges between 6:1 and 21:1
* It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? <u>Yes</u>/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     <u>Yes</u>/No

3. Please name some of your favourite online dictionaries:

_Priberam, Oxford, linguee_

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? <u>Yes</u>/No

5. Would you be willing to test future versions of Clilstore? Yes/<u>No</u>
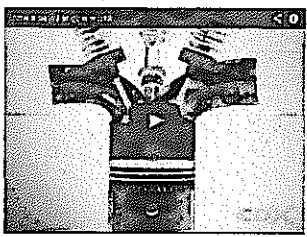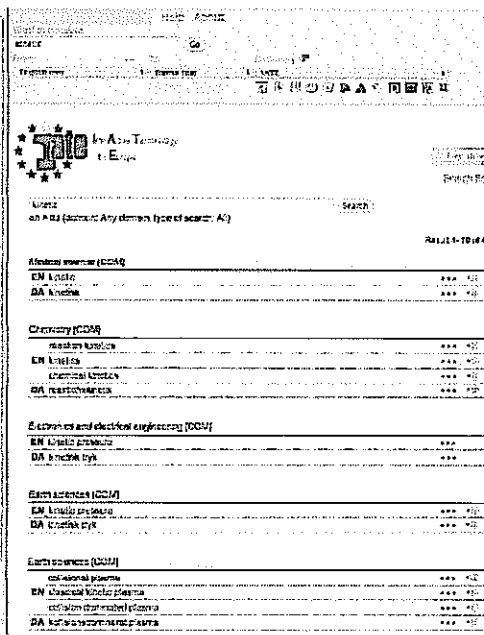If yes, please supply an e-mail address for our mailing list:

6. More comments? Please write overleaf if necessary.

**Lifelong Learning**



# Questionnaire - Evora September 11th to 14th 2013

Your name:



1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?  Yes/No

3. Please name some of your favourite online dictionaries:

*www . priberam . pt / dlpo*
*= uuu . PRIBERAM. pt /DLPO*

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No
*After listening to Hall's nodging concept*

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:
*HILDE.WEYEN@CLT.KULEUVEN.BE*

6. More comments? Please write overleaf if necessary.

*Keep on the good work. ☺ -*

# Questionnaire - Evora September 11$^{th}$ to 14$^{th}$ 2013

Your name:



**The Petrol Engine**

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

**The following are the major characteristics of the petrol engine**

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     Yes/No

3. Please name some of your favourite online dictionaries:

*goo dictionary*

*weblio*

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No
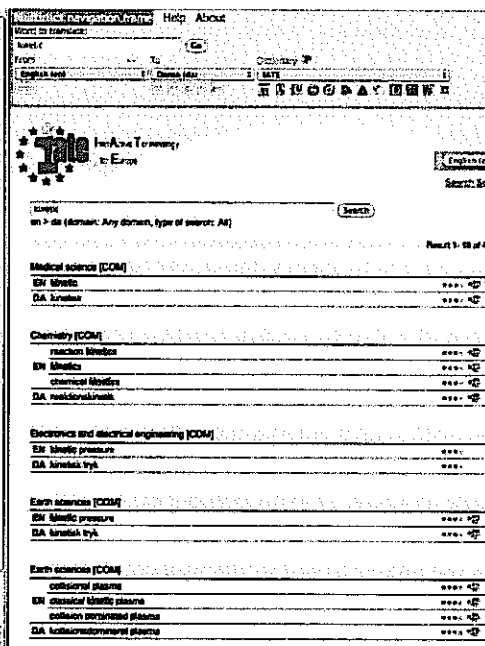
5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

*M. Takewa@leeds.ac.uk*

6. More comments? Please write overleaf if necessary.
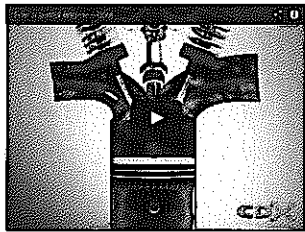
*Thank you !*

*If you find videos in Japanese, (copyright exempt), please let me know.*

# Questionnaire - Evora September 11th to 14th 2013

Your name: STEPHANIE CHARRON

## The Petrol Engine



**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

**The following are the major characteristics of the petrol engine**

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     Yes/**No**

3. Please name some of your favourite online dictionaries:
   LE PETIT ROBERT / LAROUSSE / OED / WEBSTER.

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? **Yes**/No

7. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:
   SC758@Columbia.edu

8. More comments? Please write overleaf

# Questionnaire - Evora September 11<sup>th</sup> to 14<sup>th</sup> 2013

Your name: *Andrea Ruth*

## The Petrol Engine

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.
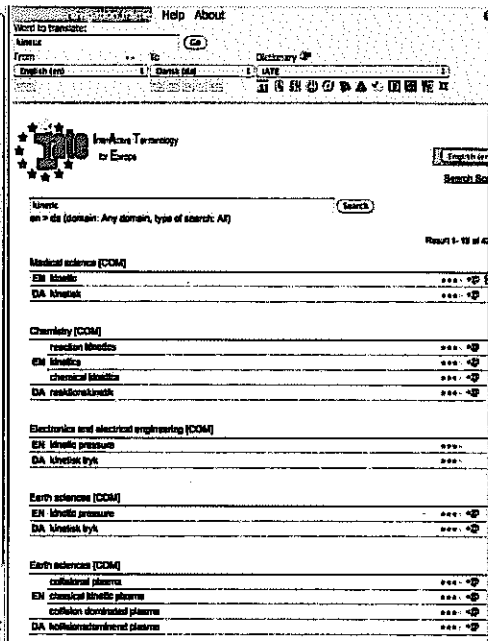
Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems
- It is a reciprocating engine i.e. an engine that converts up and down movements of piston in rotary motion of the crankshaft

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/(No) *not necessary*

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? (Yes)/No

3. Please name some of your favourite online dictionaries:

*dict.cc / pons.eu*

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No

7. Would you be willing to test future versions of Clilstore? (Yes)/No
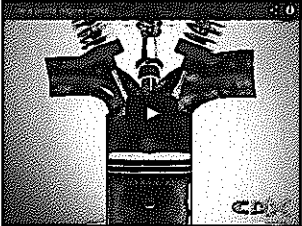If yes, please supply an e-mail address for our mailing list:

*andrea.ruth @ uni-rostock.de*

8. More comments? Please write overleaf

*seems to be interesting + helpful for students*

# Questionnaire - Evora September 11th to 14th 2013

Your name: Marc Beurton



**The Petrol Engine**

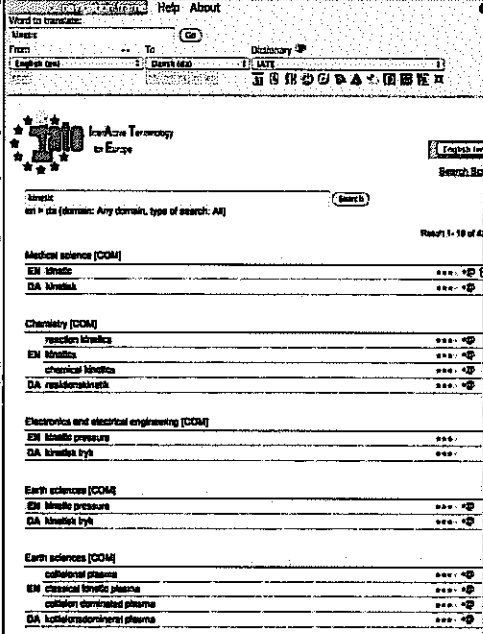**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems
- It is a reciprocating engine i.e. an engine that converts up and down movements of piston to rotary motion of the crankshaft

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? Yes/No
  but with moderation?

3. Please name some of your favourite online dictionaries:
  (English): OALD, MEDAL, Longman, ...

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No
  probably

7. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

8. More comments? Please write overleaf

- How are the texts graded?
- Hide transcripts, or link to video in real time (to make it easier to follow).

- In addition to bilingual dictionaries: monolingual? (target language)
  KWIC concordance (appropriate level)
  - links between related topics/levels?

# Questionnaire - Evora September 11th to 14th 2013

Your name: Alistair Lawson

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**The Petrol Engine**



**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

**The following are the major characteristics of the petrol engine**

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

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1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? (Yes)/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? (Yes)/No

3. Please name some of your favourite online dictionaries:

Am faclar Beag

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

7. Would you be willing to test future versions of Clilstore? (Yes)/No
If yes, please supply an e-mail address for our mailing list:

al.lawson@napier.ac.uk

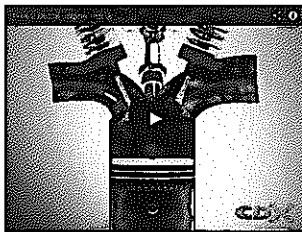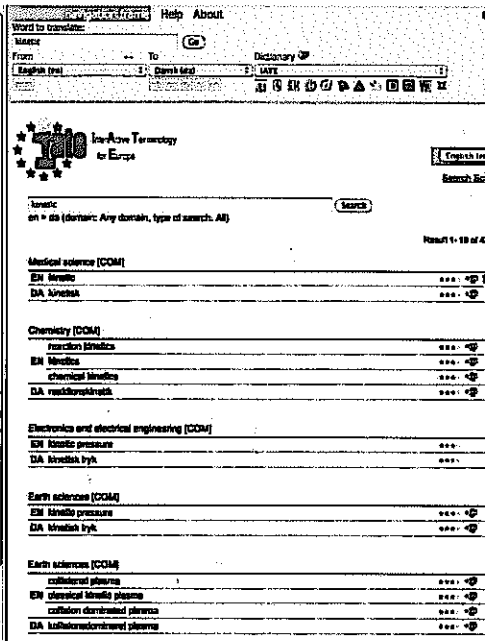8. More comments? Please write overleaf

- Highlight words/phrases test in sync with sound track/video

- Have browser able to switch to language you are learning (might not be language of browser)

# Questionnaire - Evora September 11th to 14th 2013

Your name: Ton ~~Kerrad~~ Koenraad



**The Petrol Engine**

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

The following are the major characteristics of the petrol engine

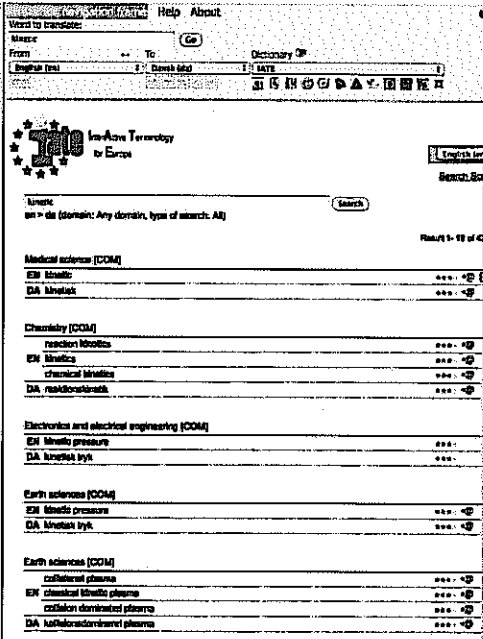- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? (Yes)/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? (Yes)/No

3. Please name some of your favourite online dictionaries:

Google — Concorde

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No — or embed code to import

5. Would you be willing to test future versions of Clilstore? Yes/(No)
If yes, please supply an e-mail address for our mailing list:

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Professor John Gillespie*



1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? (Yes)/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? (Yes)/No

3. Please name some of your favourite online dictionaries:

   *Collins*

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No

5. Would you be willing to test future versions of Clilstore? (Yes)/No
If yes, please supply an e-mail address for our mailing list:

   *j.gillespie@ulster.ac.uk*

6. More comments? Please write overleaf if necessary.

Tools
www.languages.dk

# Questionnaire - Evora September 11th to 14th 2013

Your name: Sylvi

## The Petrol Engine
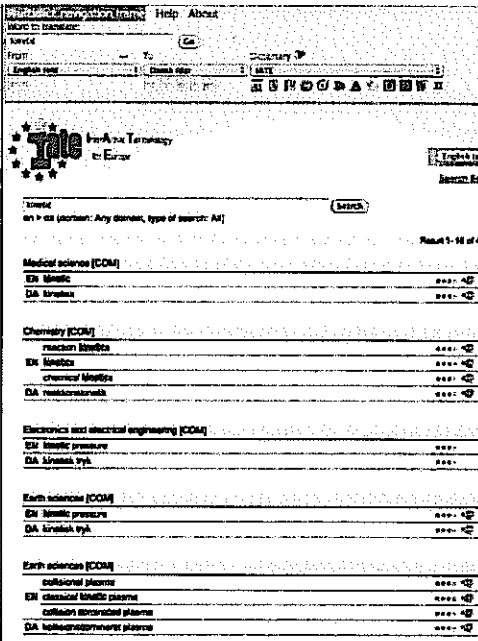
**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (force) energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

**The following are the major characteristics of the petrol engine**

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/**No**

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? Yes/**No**

3. Please name some of your favourite online dictionaries:

M. Webster - wordfinder

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/**No**

5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:

6. More comments? Please write overleaf if necessary.

sylvi.vigmo@gu.se

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Cecilia*

## The Petrol Engine

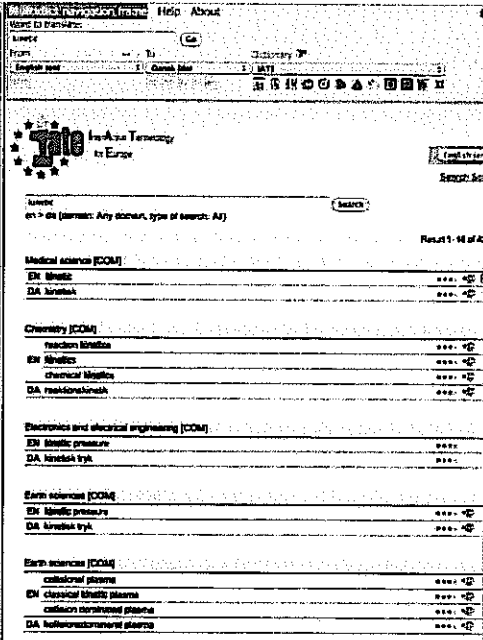**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

**The following are the major characteristics of the petrol engine**

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?   **Yes**/No

3. Please name some of your favourite online dictionaries:

iate . europa .eu

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/**No**

5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:

CI @ sdc.dk

6. More comments? Please write overleaf if necessary.

I love the blue colour and layout.

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Oranna Speicher*



**The Petrol Engine**

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

**The following are the major characteristics of the petrol engine**

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? Yes/No

3. Please name some of your favourite online dictionaries:

*linguee / dict. leo / word reference*

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
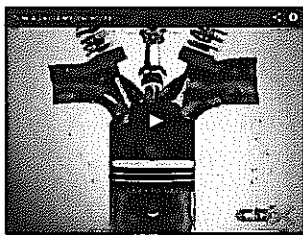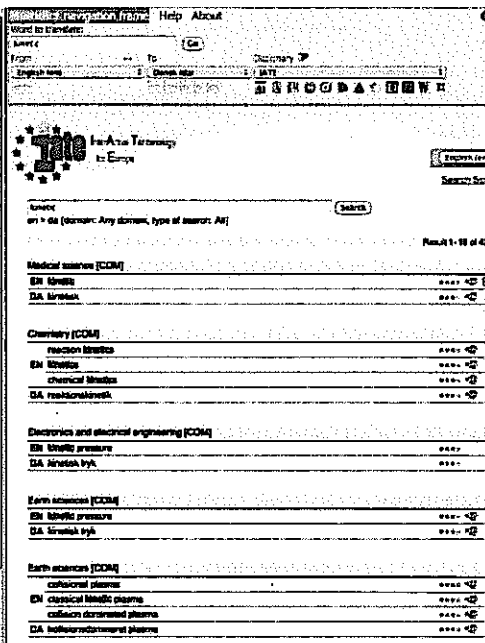If yes, please supply an e-mail address for our mailing list:
*oranna.~spie~ speicher@nottingham.ac.uk*

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: _Jue_

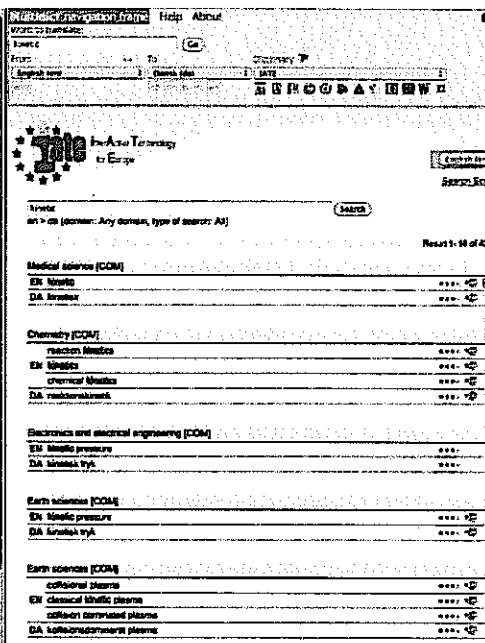## The Petrol Engine

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     Yes/No

3. Please name some of your favourite online dictionaries:

_pleco_ ( for _chinese_ )

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

_strongly advised_

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

_jue.wangszilas@unige.ch_

6. More comments? Please write overleaf if necessary.

_It's really impressive, I'm expecting to test more functions._

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Réamonn Ó Ciaráin*

### The Petrol Engine

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispersed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? Yes/**No**

3. Please name some of your favourite online dictionaries:

www. focail.ie / www. foclóir. ie

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/**No**

5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:

rkieran31@gmail.com

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: Toni

## The Petrol Engine
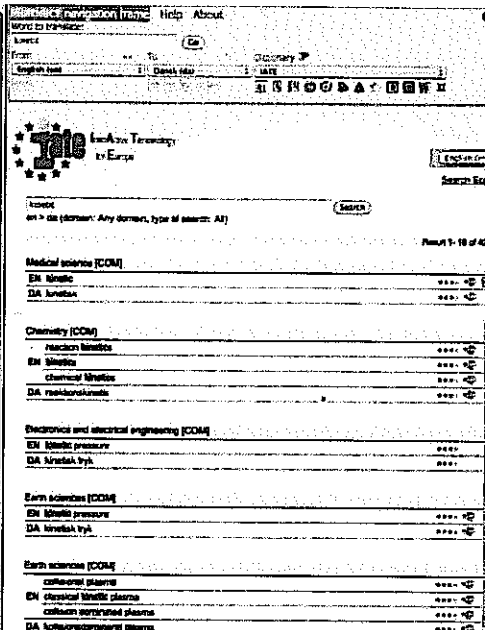
**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
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- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
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- Spark – Ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     Yes/No

3. Please name some of your favourite online dictionaries: ?

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

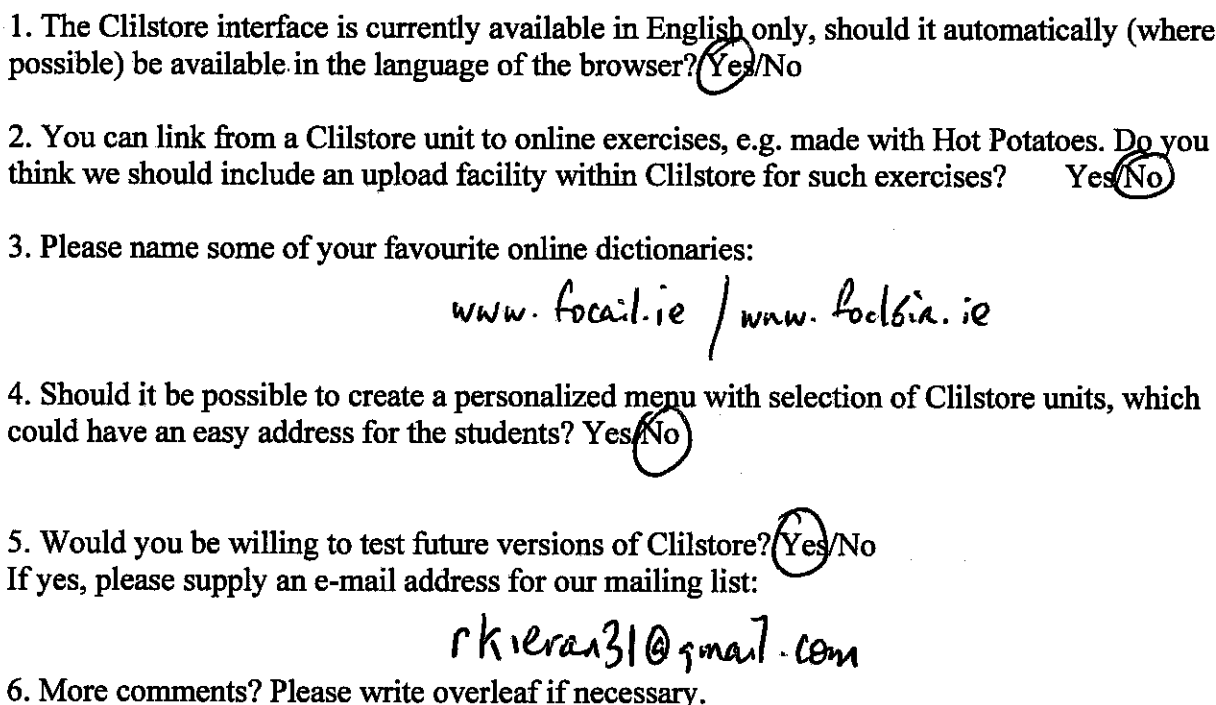5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list: t.patton@ulster.ac.uk.

6. More comments? Please write overleaf if necessary.

Tools
www.languages.dk

# Questionnaire - Evora September 11th to 14th 2013

Your name: Pia Sundqvist    pia.sundqvist@kau.se

## The Petrol Engine

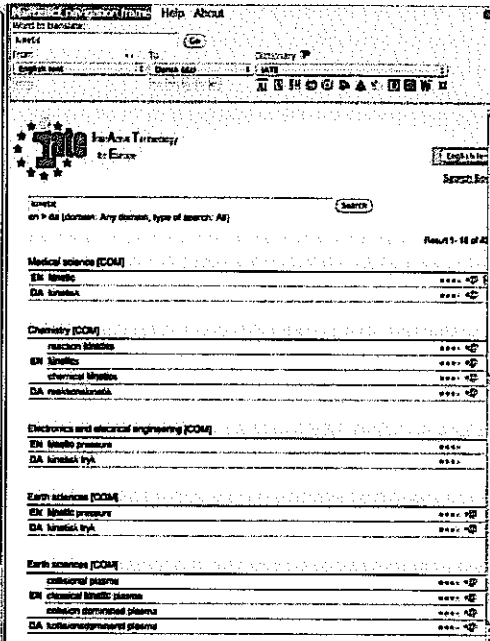**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

**The following are the major characteristics of the petrol engine**

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/**No**

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?    **Yes**/No

3. Please name some of your favourite online dictionaries:

   Macmillan

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? **Yes**/No

5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Kevin*

### The Petrol Engine

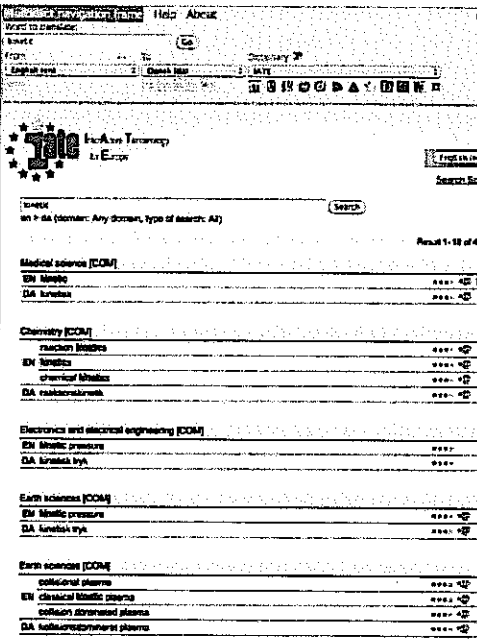**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems
- It is a reciprocating engine i.e. an engine that converts up and down movements of piston to rotary motion of the crankshaft

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? (Yes)/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     (Yes)/No

3. Please name some of your favourite online dictionaries:

   Iate , Word reference

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No
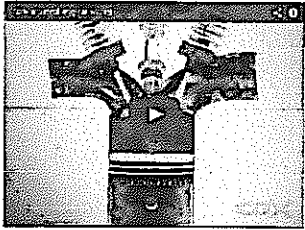
5. Would you be willing to test future versions of Clilstore? (Yes)/No
If yes, please supply an e-mail address for our mailing list:

   Kevincodonnell75@googlemail.com

6. More comments? Please write overleaf if necessary.

   Very nice System

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Aithne Niall ó Ciaráin*

## The Petrol Engine

Watch the video then read the following:

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. Here heat derived from the burning of the mixture is converted to mechanical energy, which is used in moving the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are promixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel steam into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – Ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? **Yes**/No

3. Please name some of your favourite online dictionaries:
   *Inte/ www.focal.ie*

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/**No**

5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:
   *niallcomer@googlemail.com*

6. More comments? Please write overleaf if necessary.

TOOLS 517543-LLP-2011-DK-KA2-KA2MP

# Questionnaire - Evora September 11th to 14th 2013

Your name: _(Cecilia)_

**The Petrol Engine**



**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (check) energy, needed to pull the vehicle along the road.
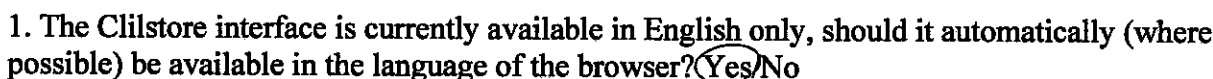
**Characteristics of Petrol Engine**

The following are the major characteristics of the petrol engine

* It uses petrol as fuel
* Air and fuel are premixed before being forced into the cylinder for combustion process.
* Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
* Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
* Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
* The compression ratio is relatively very low as it ranges between 6:1 and 21:1
* It uses both air cooled and water cooled systems
* It is a reciprocation engine i.e. an engine that converts up and down movements of piston to rotary motion of the crankshaft

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? (Yes)/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     (Yes)/No  _optional_

3. Please name some of your favourite online dictionaries:

IATE

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No

5. Would you be willing to test future versions of Clilstore? (Yes)/No
If yes, please supply an e-mail address for our mailing list:

CL@SDE.DK

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: Haruo



**The Petrol Engine**

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

The following are the major characteristics of the petrol engine

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- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? (Yes)/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? (Yes)/No

3. Please name some of your favourite online dictionaries:

英辞郎. eow.alc.co.jp (eijiro on the Web)

5. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No

7. Would you be willing to test future versions of Clilstore? (Yes)/No
If yes, please supply an e-mail address for our mailing list:
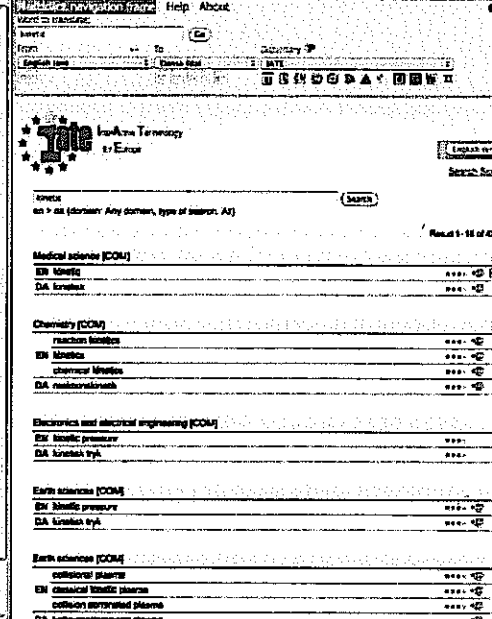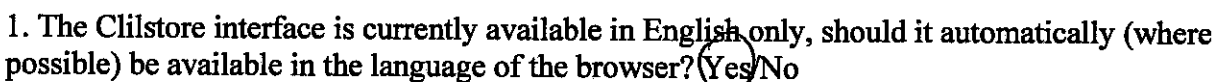
hnishino@mail.doshisha.ac.jp

8. More comments? Please write overleaf

Haruo
- Nishinoh

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Sean ó Murchadha*



**The Petrol Engine**

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

**The following are the major characteristics of the petrol engine**

- It uses petrol as fuel
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1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? **Yes**/No

3. Please name some of your favourite online dictionaries:

www. focail. ie

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/**No**
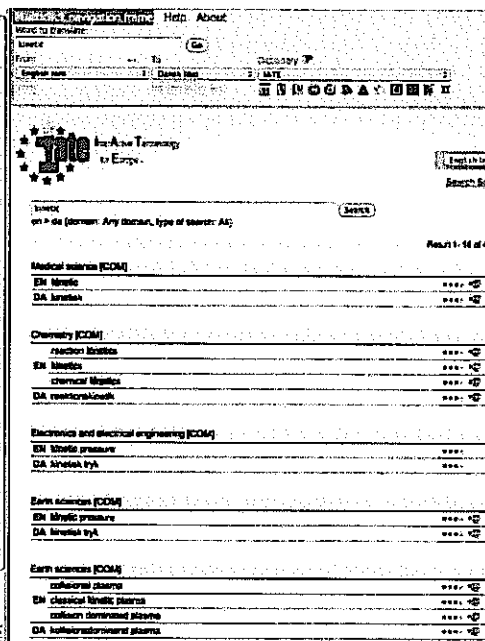
5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:

Seanruadh@hotmail. com

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Kent*



1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? (Yes)/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?    (Yes)/No

3. Please name some of your favourite online dictionaries:

   Ordbogen.com    M.webster , google transla

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? (Yes)/No

5. Would you be willing to test future versions of Clilstore? Yes/(No)
If yes, please supply an e-mail address for our mailing list:

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: Katrien



**The Petrol Engine**

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

The following are the major characteristics of the petrol engine

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- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No — See Comm.

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?    Yes/No

3. Please name some of your favourite online dictionaries:

Larousse - french-french

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:
katrien.delagshe@clt.kuleuven.be

6. More comments? Please write overleaf if necessary.

Change lang. in browser ≠ acc. to need.

# Questionnaire - Evora September 11th to 14th 2013

Your name: _Odette_



## The Petrol Engine

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

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1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No _—see comments_

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     Yes/No

3. Please name some of your favourite online dictionaries:

_word.ref      linguee.fr ( context_

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

_odette.gabaudan @ dit.ie_

6. More comments? Please write overleaf if necessary.

_choise of lang_

# Questionnaire - Evora September 11th to 14th 2013

Your name: Piotr Mikuta



## The Petrol Engine

### Watch the video then read the following:

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

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1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? Yes/No

3. Please name some of your favourite online dictionaries:

google

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

P.mikuta@napior.ac.uk

6. More comments? Please write overleaf if necessary.

Tools
www.languages.dk

# Questionnaire - Evora September 11<sup>th</sup> to 14<sup>th</sup> 2013

Your name: *Christopher Jones*

## The Petrol Engine

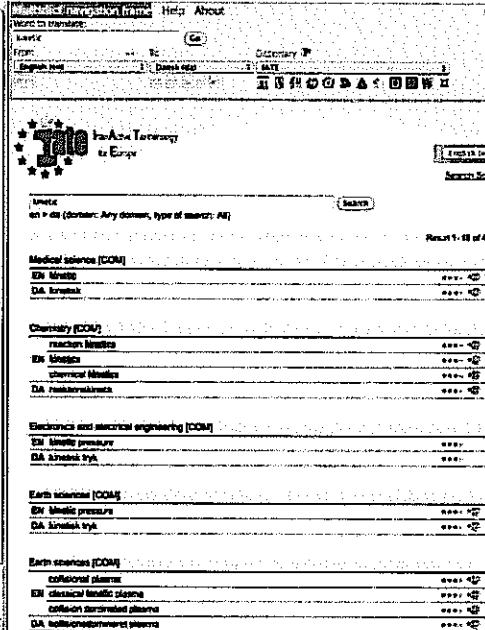**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

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- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
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- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
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1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/**No**

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     Yes/**No**

3. Please name some of your favourite online dictionaries:

*tv5.org*

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? **Yes**/No

5. Would you be willing to test future versions of Clilstore? Yes/No
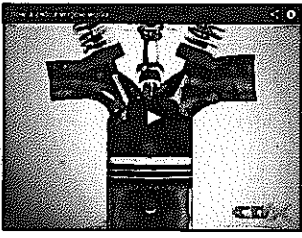If yes, please supply an e-mail address for our mailing list:

*cjones@andrew.cmu.edu*

6. More comments? Please write overleaf if necessary.

Tools
www.languages.dk

# Questionnaire - Evora September 11th to 14th 2013

Your name: Regina



## The Petrol Engine
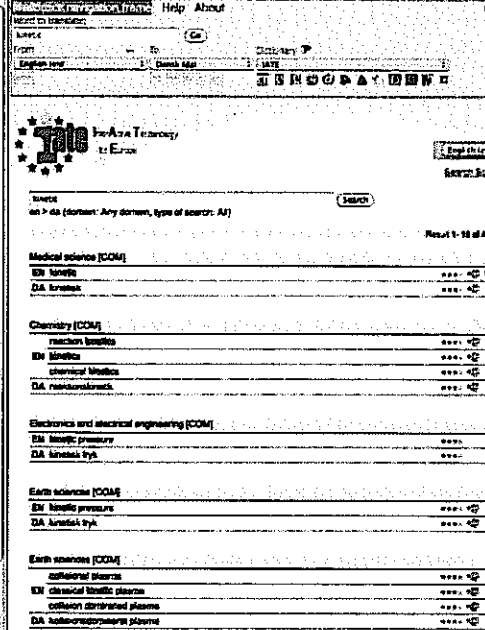
**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – Ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? (Yes)/No    option of lang.

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?    (Yes)/No  optional

3. Please name some of your favourite online dictionaries:

Macmillan  Oxford  (Monlingual)

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/(No)

5. Would you be willing to test future versions of Clilstore? (Yes)/No
If yes, please supply an e-mail address for our mailing list:   regina.brautlacht@brsu.de

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Cormac Donaghy*



**The Petrol Engine**
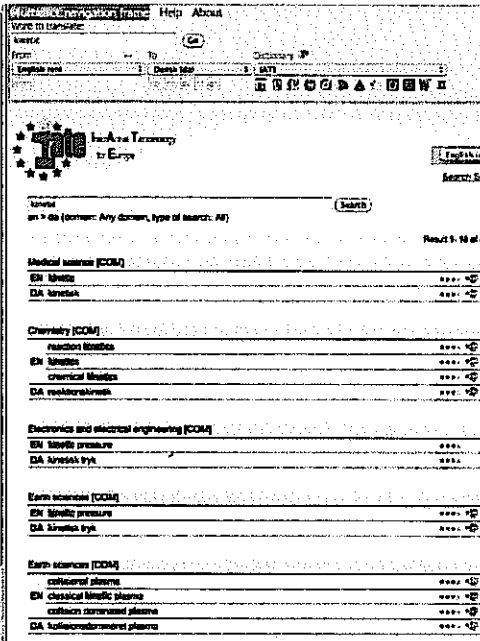
**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

**Characteristics of Petrol Engine**

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – Ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ratio is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     Yes/**No**

3. Please name some of your favourite online dictionaries:

*Iate · europa.eu / www. focail.ie*

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? **Yes**/No

5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:
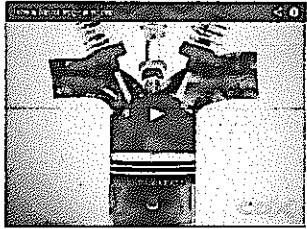
*Cormacdo79@hotmail.com*

6. More comments? Please write overleaf if necessary.

*Language icons (flags) to show language would be useful.*

| | Lifelong Learning | | Tools |
|---|---|---|---|

www.languages.dk

# Questionnaire - Evora September 11th to 14th 2013

Your name: LUIS CANTOS

### The Petrol Engine

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical (kinetic) energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

- It uses petrol as fuel
- Air and fuel are premixed before being forced into the cylinder for combustion process
- Carburetor is used to convert fuel stream into vapour before proper mixture of air and fuel is attained in the engine.
- Some modern petrol engine cars now dispensed with the use of carburetor and favour the use of electronic injection for greater efficiency.
- Spark – ignition is used to ignite the compressed air and fuel mixture in the combustion chamber.
- The compression ration is relatively very low as it ranges between 6:1 and 2:1
- It uses both air cooled and water cooled systems
- It is a reciprocating engine i.e. an engine that converts up and down movements of piston to rotate motion of the crankshaft

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?  **Yes**/No

3. Please name some of your favourite online dictionaries:

MERRIAM- WEBSTER

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? **Yes**/No

5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:

NANA DOS ANTOS@ HOTMAIL.COM

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11<sup>th</sup> to 14<sup>th</sup> 2013

Your name:



1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?　　Yes/No

3. Please name some of your favourite online dictionaries:

Wordreference

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

anna.comas-quinn@open.ac.uk

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name:



## The Petrol Engine

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

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- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? Yes/No

3. Please name some of your favourite online dictionaries:

    Wikdictionary

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

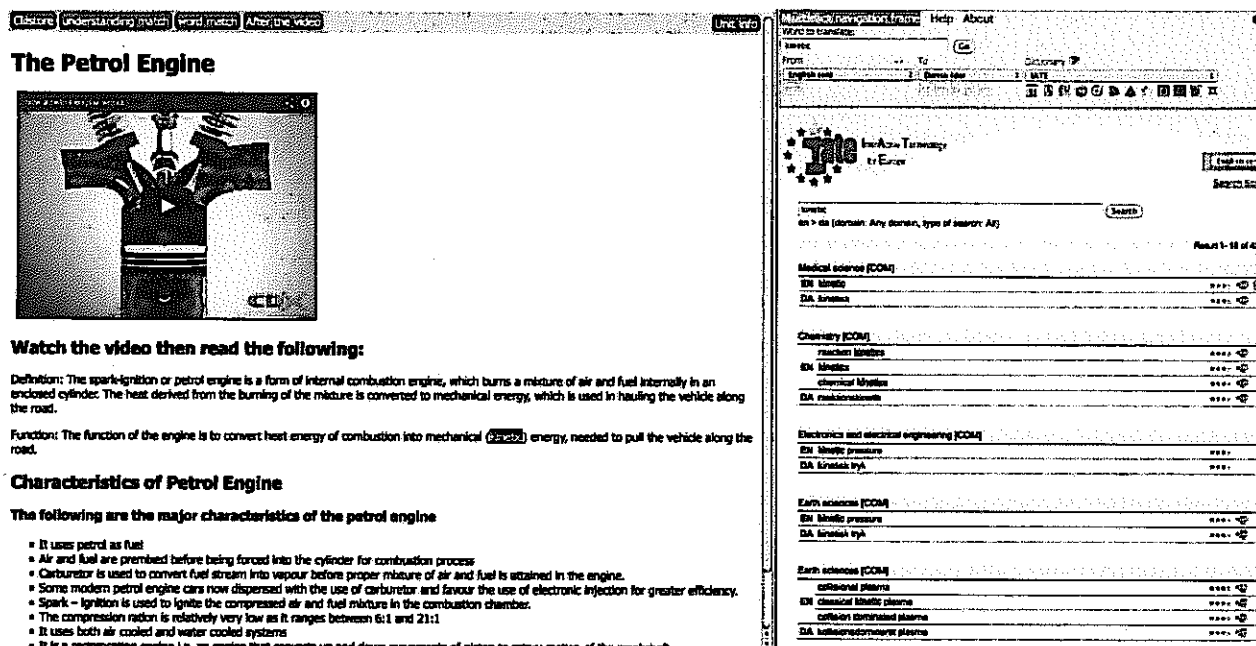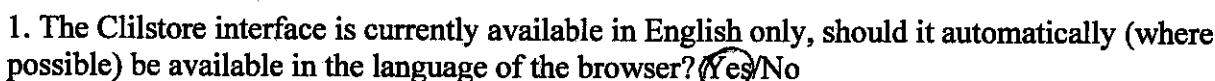5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list: djnnhatuve@gmail.com

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11<sup>th</sup> to 14<sup>th</sup> 2013

Your name: Lucia Regina Barcelos Só

## The Petrol Engine

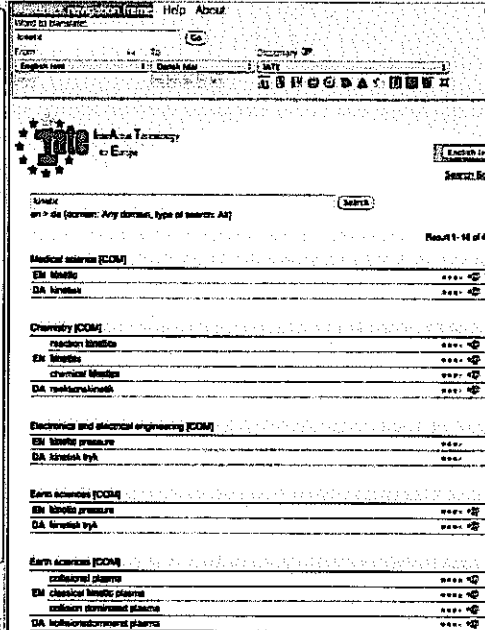**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

The following are the major characteristics of the petrol engine

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- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? **Yes**/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? **Yes**/No

3. Please name some of your favourite online dictionaries:

Houaiss . com          caldasaulete . com
Aurelio . com

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? **Yes**/No

5. Would you be willing to test future versions of Clilstore? **Yes**/No
If yes, please supply an e-mail address for our mailing list:

luciaso2@ hotmail.com

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: *Tais de Freitas Cardoso.*



1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No      *yes.*

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?      Yes/No

*yes.*

3. Please name some of your favourite online dictionaries:

HOUAISS          CALDAS AULETE

AURELIO

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

*yes.*

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

*taiscardoso @brturbo. com. br.*

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11<sup>th</sup> to 14<sup>th</sup> 2013

Your name: Teresa Simão

## The Petrol Engine

Watch the video then read the following:

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

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1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?     Yes/No

3. Please name some of your favourite online dictionaries:

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

tssimao@live.com.pt

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: Paula Gaspar

### The Petrol Engine

**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.
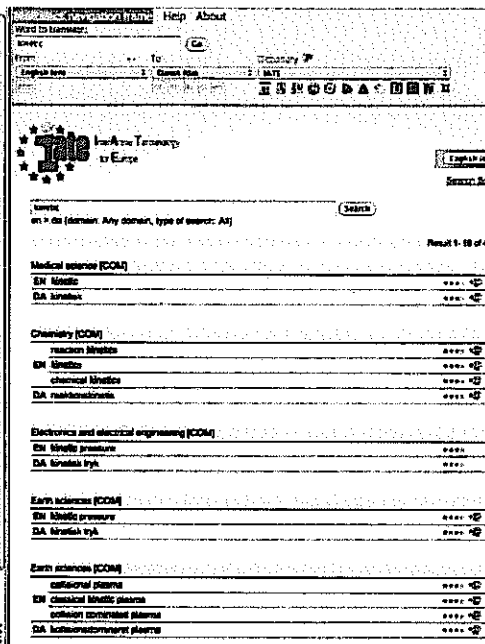
Function: The function of the engine is to convert heat energy of combustion into mechanical energy, needed to pull the vehicle along the road.

### Characteristics of Petrol Engine

**The following are the major characteristics of the petrol engine**

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- The compression ration is relatively very low as it ranges between 6:1 and 21:1
- It uses both air cooled and water cooled systems
- It is a reciprocation engine i.e. an engine that converts up and down movements of piston to rotary motion of the crankshaft

1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises? Yes/No

3. Please name some of your favourite online dictionaries:

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:
paula.Maria.gaspar@gmail.com

6. More comments? Please write overleaf if necessary.

# Questionnaire - Evora September 11th to 14th 2013

Your name: Maria de Jurdo Correio Maths



**The Petrol Engine**
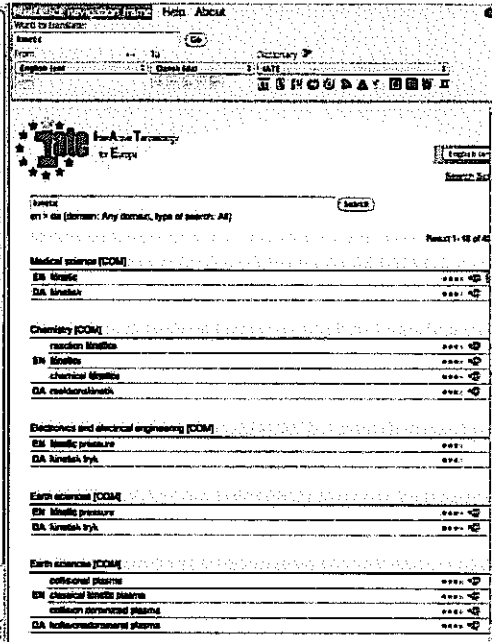
**Watch the video then read the following:**

Definition: The spark-ignition or petrol engine is a form of internal combustion engine, which burns a mixture of air and fuel internally in an enclosed cylinder. The heat derived from the burning of the mixture is converted to mechanical energy, which is used in hauling the vehicle along the road.

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1. The Clilstore interface is currently available in English only, should it automatically (where possible) be available in the language of the browser? Yes/No  OR maybe it would be interesting to type the language we want to find information about and then it would automatically open in that specific language

2. You can link from a Clilstore unit to online exercises, e.g. made with Hot Potatoes. Do you think we should include an upload facility within Clilstore for such exercises?    Yes/No

3. Please name some of your favourite online dictionaries:

The free dictionary
Cambridge free English dictionary

4. Should it be possible to create a personalized menu with selection of Clilstore units, which could have an easy address for the students? Yes/No

5. Would you be willing to test future versions of Clilstore? Yes/No
If yes, please supply an e-mail address for our mailing list:

6. More comments? Please write overleaf if necessary.