# LECTURE
# MECHA & AUTO

# Vocabulary
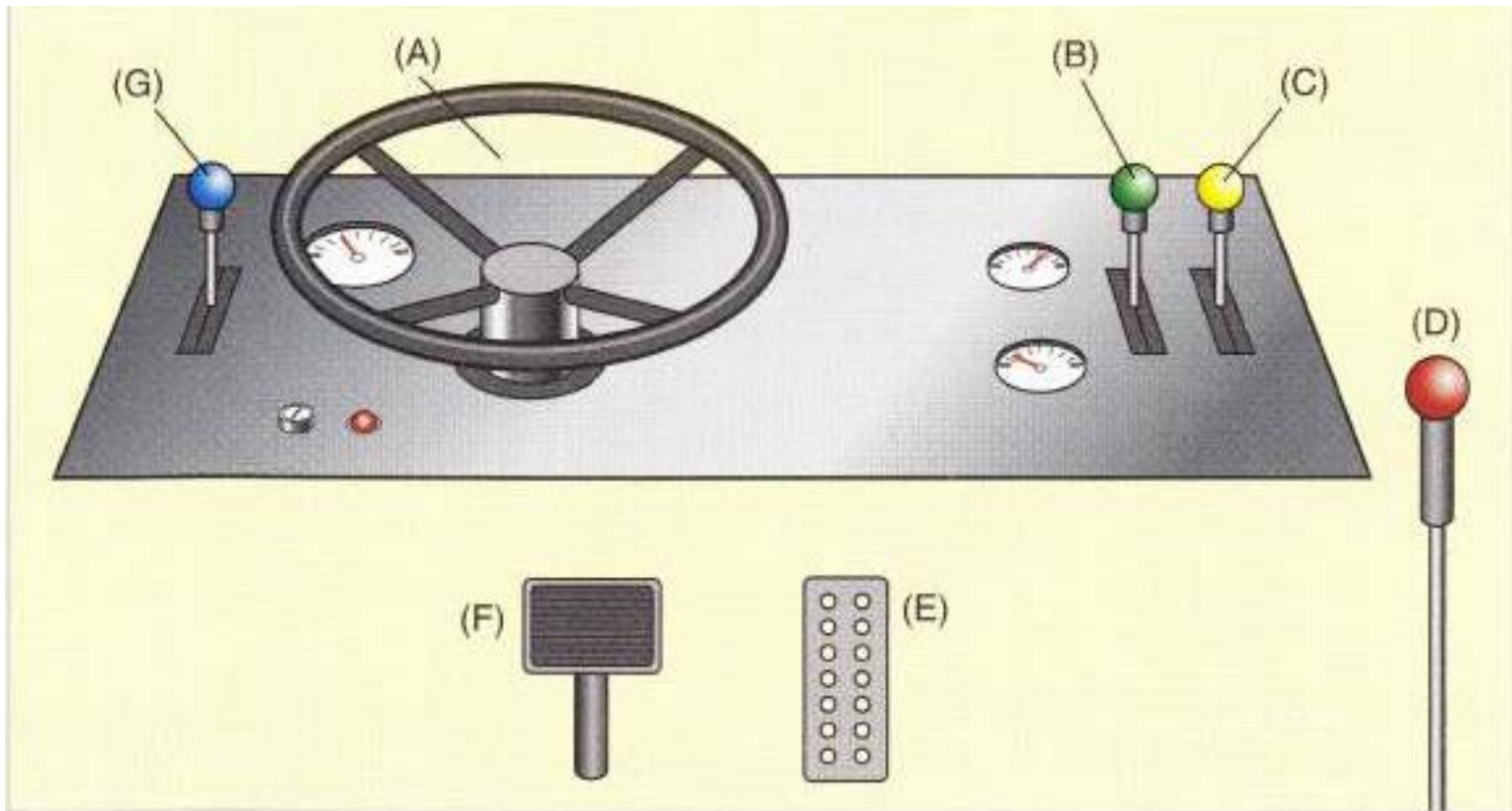


**Pedals – levers – steering wheel**

# Vocabulary - tools



| blade | can opener | hammer | Pair of pliers |
|-------|-----------|--------|----------------|
| scissors | ruler | wrenches | pick |

*Multi Tool*

# Cardinal and Ordinal Numbers
## (الاعداد الاصلية والترتيبية)

# Cardinal Numbers

➤A Cardinal Number is a number that says **how many** of something there are, such as one, two, three, four, five. They are used in counting.

( كم العدد )

# Ordinal Numbers

➢An Ordinal Number is a number that tells the **position** of something in a list, such as 1st, 2nd, 3rd, 4th, 5th etc.

( الترتيب )

## Example:

- The snail won the race. He was the **first** one to eat a lettuce!

- The snail won the **first** place in the competition.

- There are **three** apples.

Most <u>ordinal</u> numbers end in "th" except for:

one ⇒ first (1st)

two ⇒ second (2nd)

three ⇒ third (3rd)

| Cardinal | Ordinal |
| --- | --- |
| 1 one | $1^{st}$ First |
| 2 two | $2^{nd}$ Second |
| 3 three | $3^{rd}$ Third |
| 4 four | $4^{th}$ Fourth |
| 5 five | $5^{th}$ Fifth |
| 6 six | $6^{th}$ Sixth |
| 7 seven | $7^{th}$ Seventh |
| 8 eight | $8^{th}$ Eighth |
| 9 nine | $9^{th}$ Ninth |
| 10 ten | $10^{th}$ Tenth |

| Cardinal | Ordinal |
| --- | --- |
| 11 eleven | 11$^{th}$ eleventh |
| 12 twelve | 12$^{th}$ twelfth |
| 13 thirteen | 13$^{rd}$ Thirteenth |
| 14 fourteen | 14$^{th}$ Fourteenth |
| 15 fifteen | 15$^{th}$ Fifteenth |
| 16 sixteen | 16$^{th}$ Sixteenth |
| 17 seventeen | 17$^{th}$ Seventeenth |
| 18 eighteen | 18$^{th}$ Eighteenth |
| 19 nineteen | 19$^{th}$ Nineteenth |

| Cardinal | Ordinal |
| --- | --- |
| 20 twenty | 20th twentieth |
| 21 twenty-one | 21st twenty-first |
| 22 twenty-second | 22nd twenty-second |
| 23 twenty-three | 23rd twenty-third |
| 24 twenty-four | 24th twenty-fourth |
| 25 twenty-five | 25th twenty-fifth |
| 30 thirty | 30th thirtieth |
| 31 thirty-one | 31st thirty-first |
| 32 thirty-two | 32nd thirty-second |
| 33 thirty-three | 33rd thirty-third |
| 34 thirty-four | 34th thirty-fourth |

| Cardinal | Ordinal |
| --- | --- |
| 40 forty | $40^{th}$ fortieth |
| 50 fifty | $50^{th}$ fiftieth |
| 60 sixty | $60^{th}$ sixtieth |
| 70 seventy | $70^{th}$ seventieth |
| 80 eighty | $80^{th}$ eightieth |
| 90 ninety | $90^{th}$ ninetieth |
| 100 one hundred | $100^{th}$ one hundredth |
| 1000 one thousand | $1000^{th}$ one thousandth |

# *Seasons Of The Year*

# *What season is it?*

Summer

Autumn\ fall

Winter

Spring

# Days of the week



NOTE:
On Mondays = on
Monday every
week

# Months of the Year

JANUARY

FEBRUARY

MARCH

APRIL

MAY

JUNE

JULY

AUGUST

SEPTEMBER

OCTOBER

NOVEMBER

DECEMBER

# Conversation Questions:

1. What's your favorite season? What do you like about it?
2. Does the place you live have four distinct seasons? How long is each season?
3. What is the best season to visit your country?
4. Which season did you enjoy most when you were a child? Why?
5. Does summer feel hotter than it used to? Is autumn shorter or longer? Which color do you mainly associate with each season? Explain your choices.
6. What's your favorite summer/winter sport?
7. Do you shop for new clothes when the season changes?
8. If you had to eliminate one season so that it no longer existed, which would you choose?

# Assignment

Write about your favorite season.
(winter – spring – summer – autumn) by answering the above mentioning questions with explanation

THE END!