Full Name:...........

Group:.............

- Correction of -

2st Term Exam Of English

Q1- Complete the following statements by selecting the correct option (05 pts)

1. To Form the _Present Perfect_ .Use have/has + the second form of the verb (the past participle).

    A- present perfect   **B- The present continuous**   **C- the simple past**

2. Scientific and technical texts in English frequently use the _Present Tense_, since in most cases they state facts

    A- The present perfect   **B- present tense,**   **C- the past tense**

3. Sometimes, the _present perfect_ and simple past have to be used, as the text about the historical development of materials science shows.

    A - Present perfect   **B- the past continuous,**   **C- simple past**

4. The following Numbers: 2-4-6-8 are... _even Numbers_

    A- Odd numbers   **B- even numbers**   **C- Prime numbers**   1x5

5. An angle that measures more than 90° is ..._obtuse angle_

    A- Obtuse angle   **B- Acute Angle**   **C- Right angle**

Q2-Put the verb into the correct form, present continuous or present simple by underlining the best answers :(05pts).

1 I(write / **am writing**) to my parents. I (**write** / am writing) to them every weekend. 0,5 X 10

2 Normally I (**start**/ am starting) work at eight o'clock, but I (start/ **am starting**) at seven this week. We're very busy at the moment.

3 I haven't got a car at the moment, so I(go /**am going**) to work on the bus this week. I Usually (**drive**/ am driving) to work.

4 The sun (**rises** / is rising) in the east, remember. It is behind us so we (travel/ **are travelling**) west.

5 I (**want** / am wanting) a new car I (save / **saving**) up to buy one.
    I am saving

Q3 All scientists and technologists need to be able to talk about shapes. Complete the following description by using these terms:.

Circumference – Diameter - Circle- centre - radius (05pts).

A...*circle*... is cut in half by its.....*Diameter*.. Its two halves can be called semi-circles.

The ..*Radius*......of circle is the distance from its ...*center*... to the ..*circumference* .

Q4Write the following in words or symbols according to case : (05pts).

a- Ex square minus six ex plus nine equals zero :..

$$x^2 - 6x + 9 = 0$$ — × 0.5

b- $Y = 4x + \sqrt{\frac{x}{9}}$ ... *wiy equals four ex plus the squard root of ex over nine.* ...