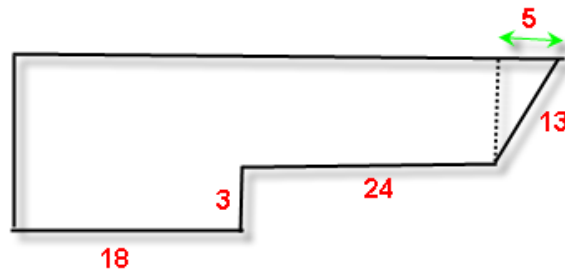


## Module 6.B : Geometry

### SECTION 1 : Find the perimeter of a rectangular figure.

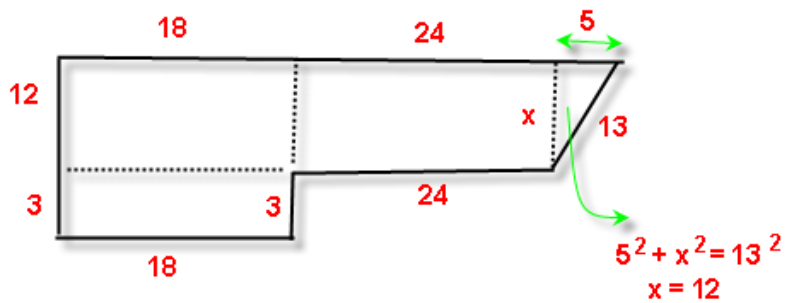
#### EXERCISE 2

Find the perimeter of the rectangular figure below.



#### SOLUTION

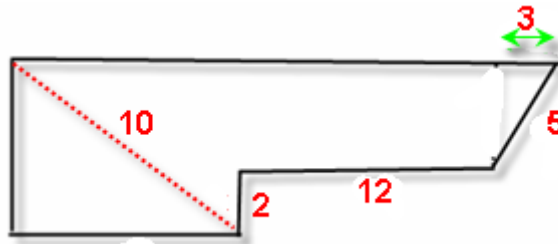
We need to re-sketch the figure.



We have  $12 + 3 + 18 + 3 + 24 + 13 + 5 + 24 + 18 = 120$

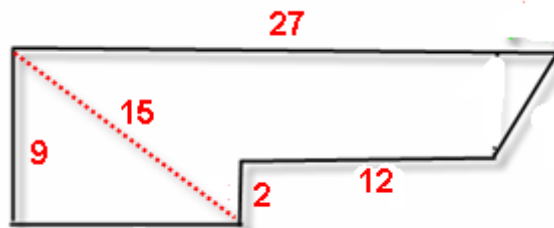
MODULE 6B : ASSESSMENT

\_\_\_\_\_3. Find the perimeter of the rectangular figure below to the nearest tenth.



- A 56    B 32    C 54    D 38    E I do not know

\_\_\_\_\_4. Find the perimeter of the rectangular figure below to the nearest tenth.



- A 67    B 69.6    C 57.6    D 65    E I do not know