 <b>ICM</b>   INSAN CENDEKIA MADANI	<b>Assessment Chapter 19</b> <b>(Perimeter and Area)</b>	Name :	
		Class :	
		Teacher :	
		Date :	
<input type="checkbox"/> Pre-assessment <input type="checkbox"/> Independent practice	<input type="checkbox"/> Individual guided practice <input checked="" type="checkbox"/> Formative Assessment	Marks: <div style="font-size: 24pt; font-weight: bold;">26</div>	Score:

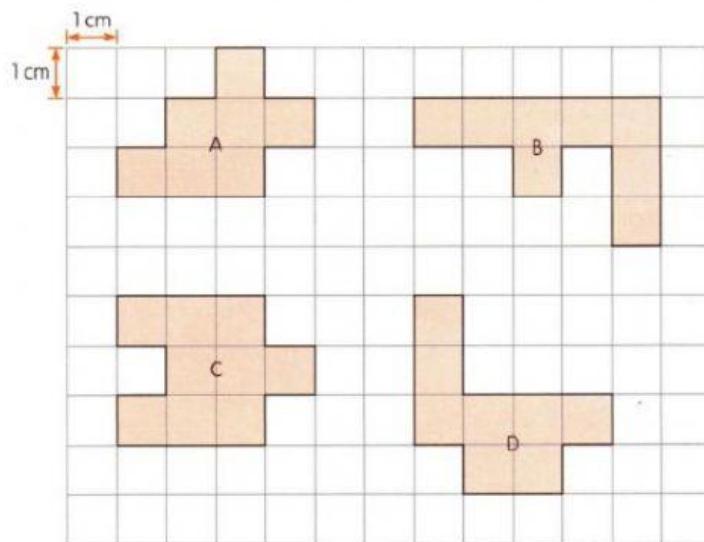
Please read and answer these following questions!

### No Questions

Marks

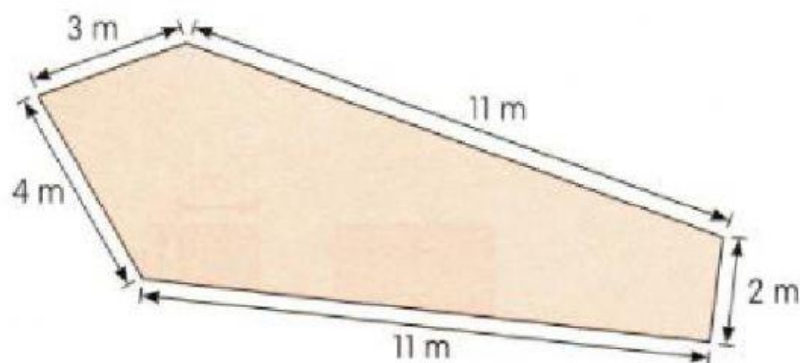
1. What are the perimeters of the figures in centimetres?

[4]



- Perimeter of Figure A = \_\_\_\_\_ cm
  - Perimeter of Figure B = \_\_\_\_\_ cm
  - Perimeter of Figure C = \_\_\_\_\_ cm
  - Perimeter of Figure D = \_\_\_\_\_ cm
2. What is the perimeter of the figure in metres? \_\_\_\_\_ m

[2]

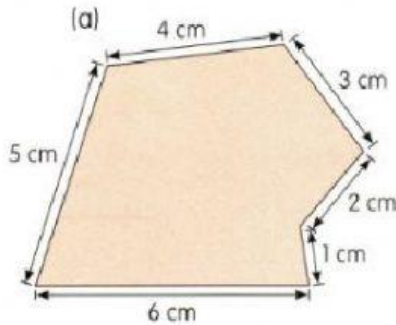


3. What are the perimeters of the regular polygons described below? Give your answer in centimetres. [2]

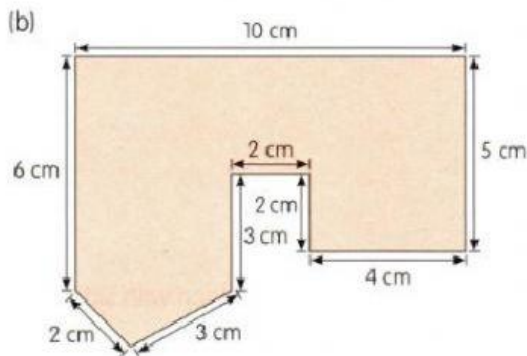
a. A regular pentagon with sides 11 cm. = \_\_\_\_\_ cm

b. A square with sides 7 mm. = \_\_\_\_\_ cm

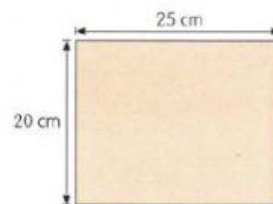
4. What is the perimeter of these polygon? [2]



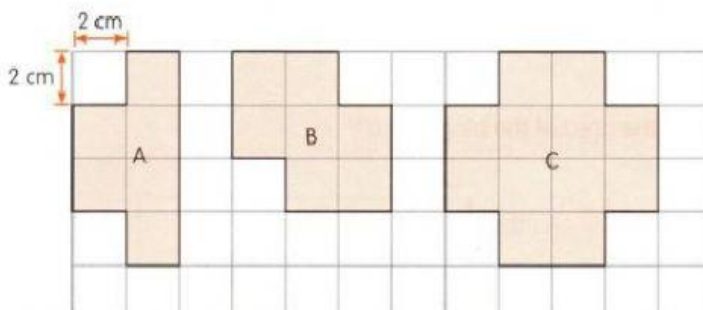
4. What is the perimeter of these polygon? \_\_\_\_\_ cm [2]



5. The length of a photo frame is 25 cm.  
Its width is 20 cm.  
What is its perimeter? \_\_\_\_\_ cm



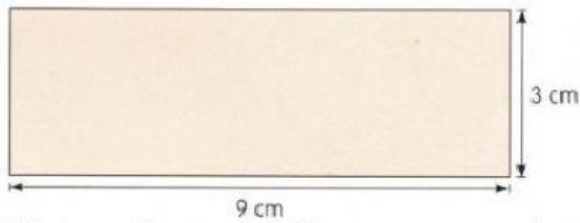
6. What are the areas of the figures? [3]



- a. Figure A = \_\_\_\_\_ cm  
b. Figure B = \_\_\_\_\_ cm  
c. Figure C = \_\_\_\_\_ cm

7. What are the areas of the rectangle shown below?

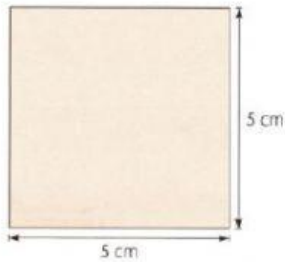
[2]



$$\begin{aligned}\text{Area} &= \underline{\hspace{1cm}} \text{ cm} \times \underline{\hspace{1cm}} \text{ cm} \\ &= \underline{\hspace{1cm}} \text{ cm}^2\end{aligned}$$

8. What are the areas of the square or rectangle shown below?

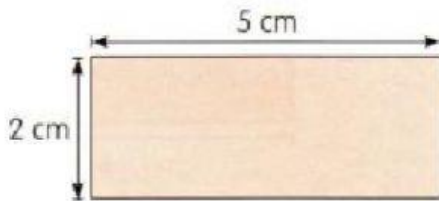
[2]



$$\begin{aligned}\text{Area} &= \underline{\hspace{1cm}} \text{ cm} \times \underline{\hspace{1cm}} \text{ cm} \\ &= \underline{\hspace{1cm}} \text{ cm}^2\end{aligned}$$

9. The length of a rectangular piece of paper is 5 cm and its width is 2 cm.  
What is its perimeter and area?

[4]



$$\begin{aligned}\text{Perimeter} &= \underline{\hspace{1cm}} \text{ cm} \\ \text{Area} &= \underline{\hspace{1cm}} \text{ cm}^2\end{aligned}$$

10. The length of a rectangular field is 58m.

[2]

Its width is half its length.

What is its area?  $\underline{\hspace{1cm}} \text{ cm}^2$

