

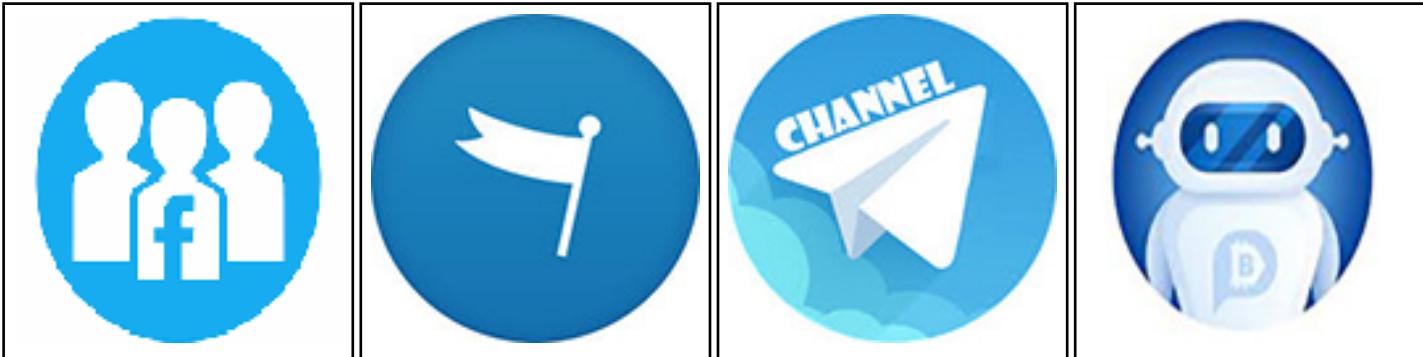
تم تحميل هذا الملف من موقع المناهج الإماراتية



الملف مراجعة الوحدة الثانية الهندسة

موقع المناهج ← المناهج الإماراتية ← الصف الثالث ← رياضيات ← الفصل الثاني

روابط موقع التواصل الاجتماعي بحسب الصف الثالث



روابط مواد الصف الثالث على تلغرام

[الرياضيات](#)

[اللغة الانجليزية](#)

[اللغة العربية](#)

[ال التربية الإسلامية](#)

المزيد من الملفات بحسب الصف الثالث والمادة رياضيات في الفصل الثاني

[كل ما يخص الاختبار التكويني لمادة الرياضيات للصف الثالث يوم الأحد 9/2/2020](#)

1

[أسئلة الامتحان التكويني الأول](#)

2

[الفصل الثاني التوزيع الزمني](#)

3

[النموذج التدريسي الرسمي للاختبار الوطني 2017 + الحلول](#)

4

[الدليل الإرشادي لامتحان نهاية الفصل الثاني من - صور](#)

5

Unit 2

Geometry



Lesson.1➤ The Perimeter

Lesson.2➤ The area:



Lesson.1 ➤ The Perimeter

The Perimeter of any polygon = the sum of its sides' lengths

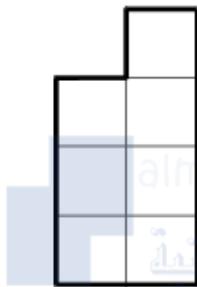
$$\text{Perimeter of the square} = \text{Side length} \times 4$$

$$\text{Perimeter of the square} = S \times 4$$

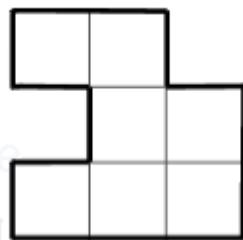
$$\text{Perimeter of the rectangle} = (\text{Length} + \text{Width}) \times 2$$

$$\text{Perimeter of the rectangle} = (L + W) \times 2$$

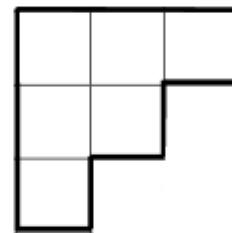
1) Find the perimeter:



$$P = \dots \text{ units}$$



$$P = \dots \text{ units}$$

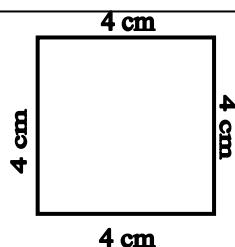


$$P = \dots \text{ units}$$

2) Complete using the opposite figure:

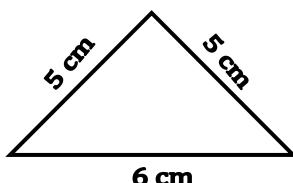
a) The perimeter of the square =

$$\dots + \dots + \dots + \dots = \dots \times \dots = \dots \text{ cm}$$



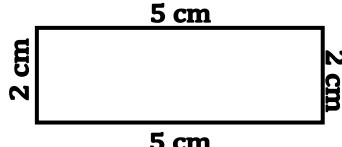
b) The perimeter of the triangle =

$$\dots + \dots + \dots = \dots \text{ cm}$$



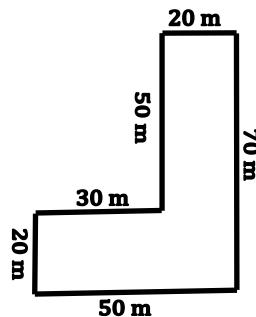
c) The perimeter of the rectangle =

$$\dots = \dots \text{ cm}$$



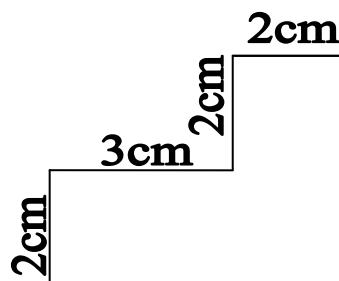
d) The perimeter of the opposite figure =

$$\dots + \dots + \dots + \dots + \dots + \dots = \dots \text{ m}$$



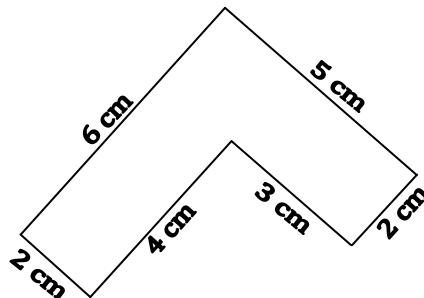
e) Calculate the perimeter of the following shape:

The perimeter = = cm



f) The perimeter of the opposite figure =

$$\dots + \dots + \dots + \dots + \dots + \dots = \dots \text{ cm}$$



3) Find the perimeter of triangle whose side lengths are

6 cm, 8 cm and 10 cm.

The perimeter of the triangle = = cm

4) Find the perimeter of the square whose side length 5 cm

The perimeter of the square = = cm



**5) Find the perimeter of the rectangle whose length is 5 cm
and its width is 3 cm**

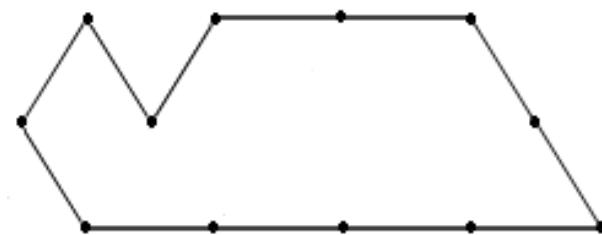
The perimeter of the rectangle =

$$= = \text{ cm}$$

6) Find the perimeter of equilateral triangle whose its side length is 6 cm

The perimeter of the triangle = = cm

7) Find the perimeter:

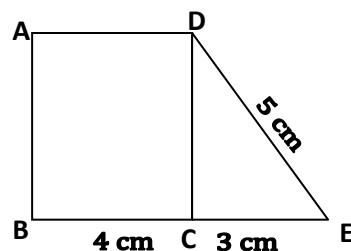


The perimeter = units

8) The perimeter of a triangle is 12 cm. if the sum of lengths of two of its sides is 9 cm. Find the length of the third side.

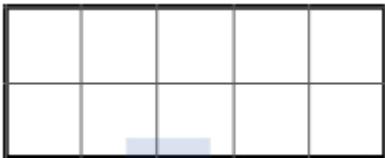
The length of the third side = - = Cm

9) ABCD is a square then the perimeter of the figure ABED is cm

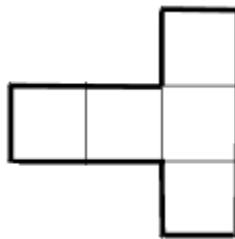


Lesson.2 ➤ The area:

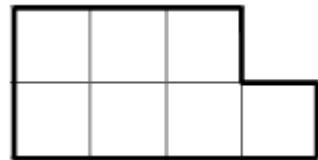
The area of a shape = the number of units which form that shape

**(1) Find the area:**

The area =



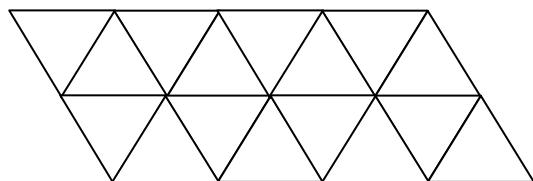
The area =

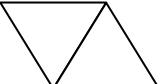


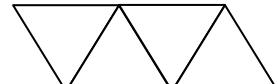
The area =

(2) Find the area of the opposite shape according to the given unit:

Area of the shape = 

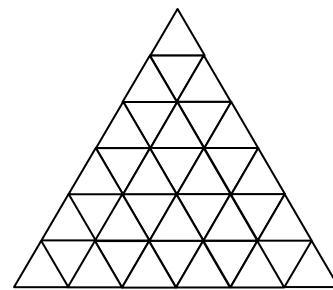


Area of the shape = 

Area of the shape = 

(3) Find the area of the opposite shape according to the given unit:

Area of the shape = 



Area of the shape = 