تم تحميل هذا الملف من موقع المناهج الإماراتية

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موقع المناهج الإماراتية

الملف مراجعة الوحدة الثانية الهندسة Geometry
موقع المناهج ⇦ المناهج الإماراتية ⇦ الصف الثالث ⇦ رياضيات ⇦ الفصل الثاني

روابط مواقع التواصل الاجتماعي بحسب الصف الثالث			
			
روابط مواد الصف الثالث على تلغرام			
التربية الاسلامية	اللغة العربية	اللغة الانجليزية	الرياضيات

المزيد من الملفات بحسب الصف الثالث والمادة رياضيات في الفصل الثاني	
1	كل مايخص الاختبار التكويني لمادة الرياضيات للصف الثالث يوم الأحد 9/2/2020
2	أسئلة الامتحان التكويني الأول
3	الـــلفصل الثاني التوزيع الزمني
4	النموذج التدريبي الرسمي للاختبار الوطني 2017 +الحلول
5	الدليل الإرشادي لامتحان نهاية الفصل الثاني من ـ صور

Unit 2

Geometry

Lesson.1➢ The Perimeter

Lesson.2➢ The area:

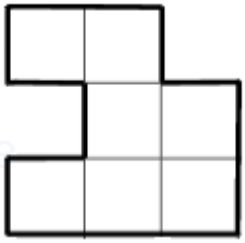
Lesson.1➢ The Perimeter

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

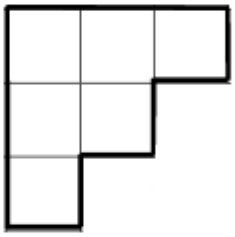
Perimeter of the square = Side length × 4 Perimeter of the square = S × 4	Perimeter of the rectangle = (Length+Width)×2 Perimeter of the rectangle = (L + W) × 2

1) Find the perimeter:

P = ... units



P = ... units

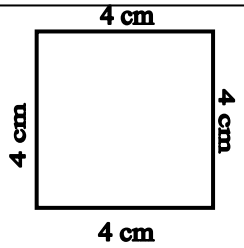


P = ... units

2)Complete using the opposite figure:

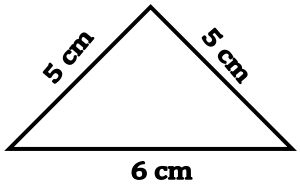
a) The perimeter of the square =

... + ... + ... + ...= ... × ... = ... cm



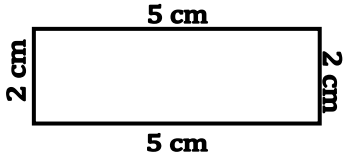
b) The perimeter of the triangle =

... + ... + ... = ... cm



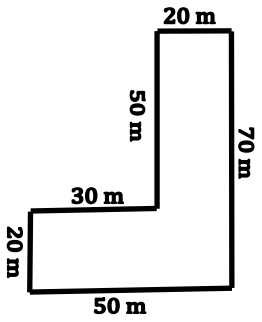
c) The perimeter of the rectangle =

..... = ... cm



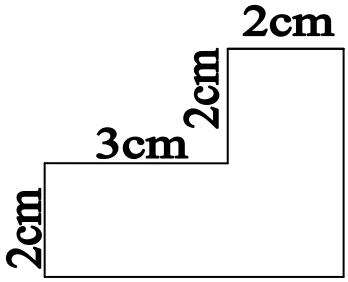
d) The perimeter of the opposite figure =

.... + ... + ... + ... + ... + ... = ... m



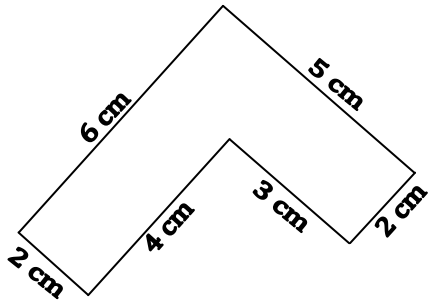
e) Calculate the perimeter of the following shape:

The perimeter = ... = ... cm



f) The perimeter of the opposite figure =

.... + ... + ... + ... + ... + ... = ... 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

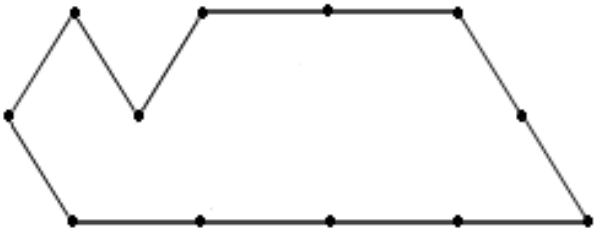
The perimeter of the rectangle = ...

= ..... = ... 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:

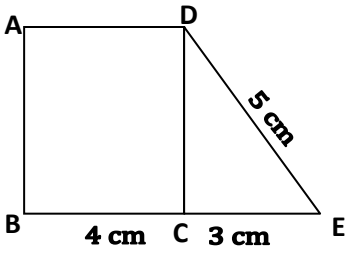


The perimeter = ... units

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

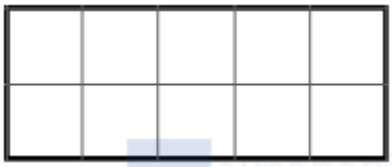
9) ABCD is a square then the perimeter of the figure ABED is ..... cm

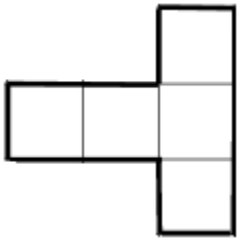


Lesson.2➢ The area:

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

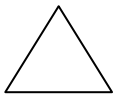
(1) Find the area:

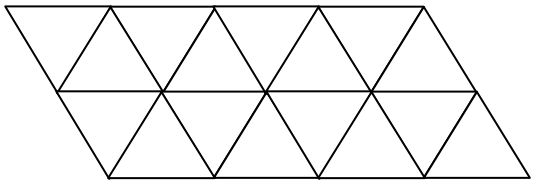


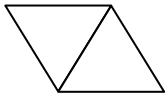


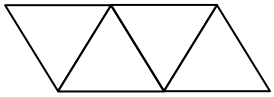
The area = …….. ☐ **The area = ……..** ☐ **The area = ……..** ☐

(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 = ……..