



وزارة التربية والتعليم  
الإدارة المركزية لتطوير المناهج  
مكتب مستشار الرياضيات

# برعاية معالي وزير التربية والتعليم السيد الأستاذ / محمد عبد اللطيف

ونوجيهات رئيس الإدارة المركزية لتطوير المناهج

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إشراف علمي  
مستشار الرياضيات

**أ / منال عزقول**

**أداءات ونقييمات لمنهج الرياضيات**

لصف الثالث الابتدائي

للعام الدراسي 2024 / 2025

إعداد

**أ / عادل بيومي**

**أ / إسلام يسري**

مراجعة

**أ / إسلام يسري**

**أ / محمد مغيرة**

ترجمة

**أ / مني أحمد حسين**

مراجعة الترجمة

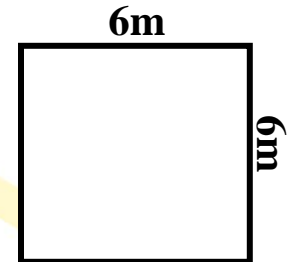
**أ / محمود سليمان نظيم**



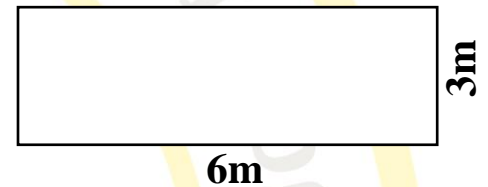
## Primary 3-class performance-11<sup>th</sup> week

Group 1 : Answer the following questions:-

1) Find the area of the opposite figure



2) Find the area of the opposite figure :



3) Find the area of the rectangle its length = 5 m, its width = 4m.

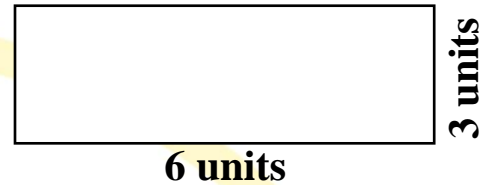
4) Find the area of the rectangle its dimensions are 6 m and 4 m.

5) Find the area of the square its side = 5 m.

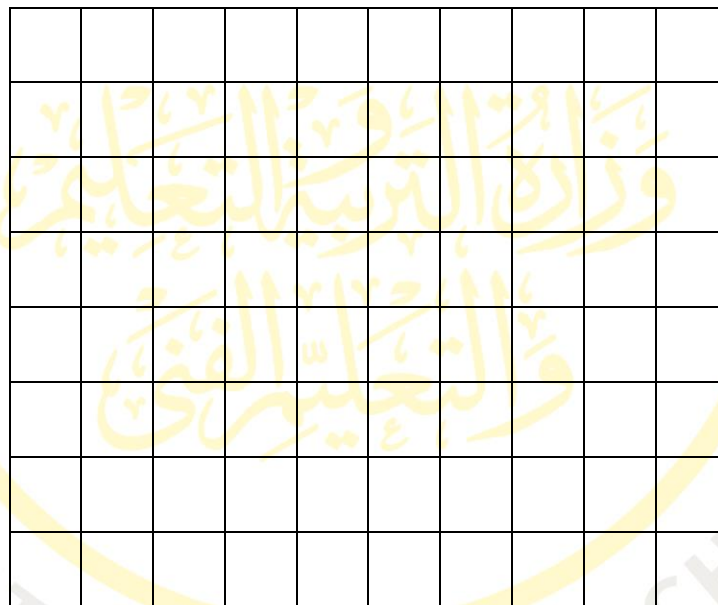


**Group 2 : Answer the following questions:-**

**1) Find the area of the opposite figure by 2 different strategies.**



**2) Draw 2 figures the area of each = 16 square units and they have different perimeters**



**3) A rectangle its length = 8 m, its width = 6 m, find its area by 2 different strategies.**

**4) An animal pen its length = 8 m, its width = 5 m, find its area.**

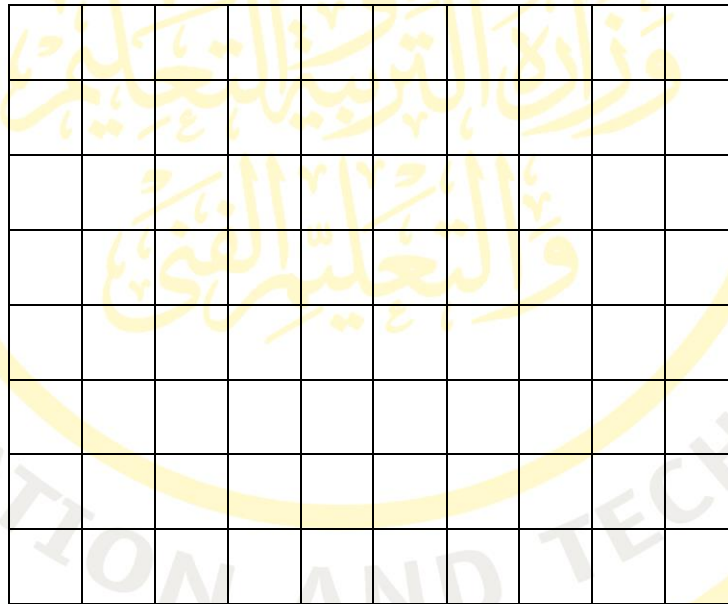


5) A rectangle room its length = 3 m, its width = 2 m, find its area.

**Group 3 : Answer the following questions:-**

1) An area of land its length = 10 m, its width = 6 m is splited into 2 equal areas find the area of each of them

2) Draw 2 shapes the area of each = 24 square units and they have different Perimeters.



3) A rectangle its area =  $21 \text{ m}^2$ , find its perimeter.



4- A rectangle its length = 9 m, its width = 5 m, find its area by 2 different strategies.

5- Draw 2 shapes the area of each =  $20 \text{ m}^2$ , and they have different Perimeters.

