



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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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

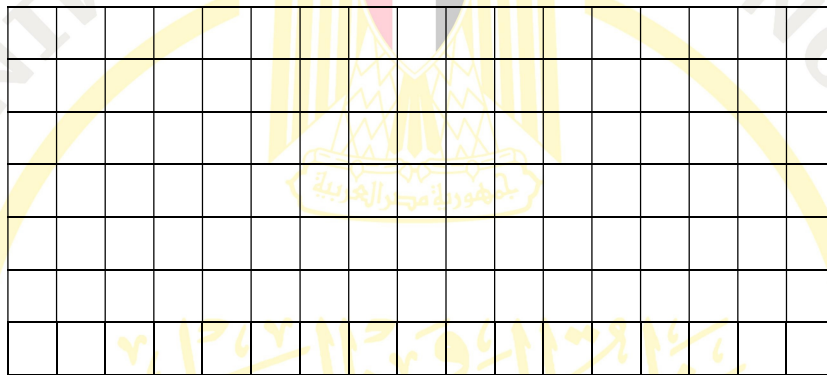


Primary 3- Weekly Assessment -9th week

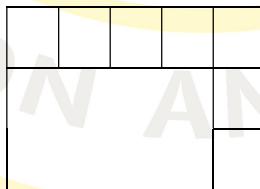
9th week: chapter 4 : lessons (4 , 5 , 6)

Group 1 : Answer the following questions:-

- (1) Draw on the grid 2 rectangles with an area 18 square units with writing the dimensions of the rectangles you had drawn.



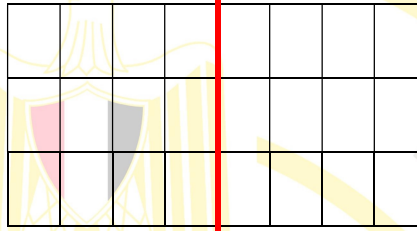
- 2- From your drawn on grid , Write the multiplying problems that is matched to your rectangles.
- 3- Nada planted 2 areas with flowers, the area of one of them is 3×6 , and the other is 2×9 , Do they have the same area?
- 4- By using the number of rows and the number of columns, Determine the total area of each shape



The total area =square units

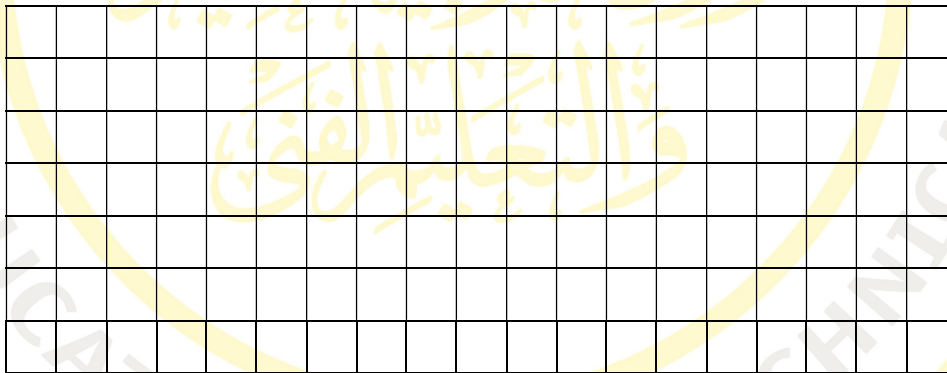


5- The following array is split into 2 arrays; Write the multiplying factors for each part



Group 2 : Answer the following questions:-

1- Draw on the grid 2 rectangles with an area 12 square units with writing the dimensions of the rectangles you had drawn.

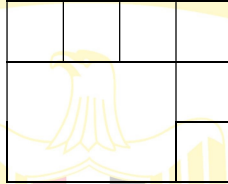


2- From your drawn on grid, Write the multiplying problems that is matched to your rectangles.

3- Ayman planted 2 areas with flowers, the area of one of them is 2×6 , and the other is 3×4 , Do they have the same area? How do you know?

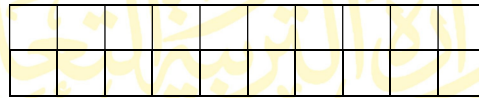


4- By using the number of rows and the number of columns, Determine the total area of each shape



The total area =square units

5- Split the following array into 2 arrays then write the multiplying factors for each part.

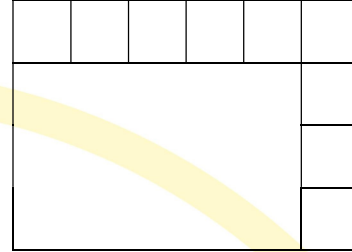


Group 3 : Answer the following questions:-

- 1- Daa draw a rectangle with dimensions 5 units and 8 units, Calculate its area?
- 2- Mohamed Draw a rectangle on the grid with area 4×6 square units and Mona wants to draw a rectangle has the same area. So what are its dimensions?
- 3- Omar planted a flowers plot, its area is 2×10 , and wants to plant another one with the same area, what are its dimensions?



4- Calculate the total area of the opposite figure



The total area =square units

5- Split the following array into 2 arrays then write the multiplying factors for each part.

