



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

**د / أكرم حسن**

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

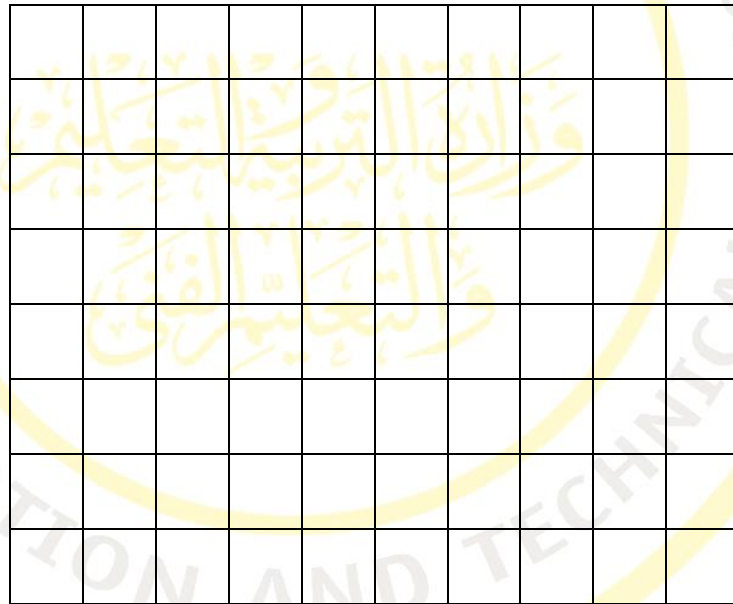
**أ / محمود سليمان نظيم**



## Primary 3- Weekly Assessment -12<sup>th</sup> week

### Group 1 : Answer the following questions:-

- 1- Mona is sewing a border on a square baby blanket the length of the blanket is 20 cm, and the width is 20 cm, how long will be the borders?
- 2- Ahmed is building a patio out of square tiles he wants the length of the patio to be 9 tiles a cross and its width to be 4 tiles from the same type, How many tiles will he use in all to build the patio?
- 3- Find the result of  $4 \times 80$
- 4- Find the result of  $7 \times 50$
- 5- Draw 2 figures their perimeters = 12 length units and have different areas.



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

- 1- Gehan is sewing a border on a square baby blanket the length of the blanket is 25 cm, and the width is 25 cm, how long will be the borders?

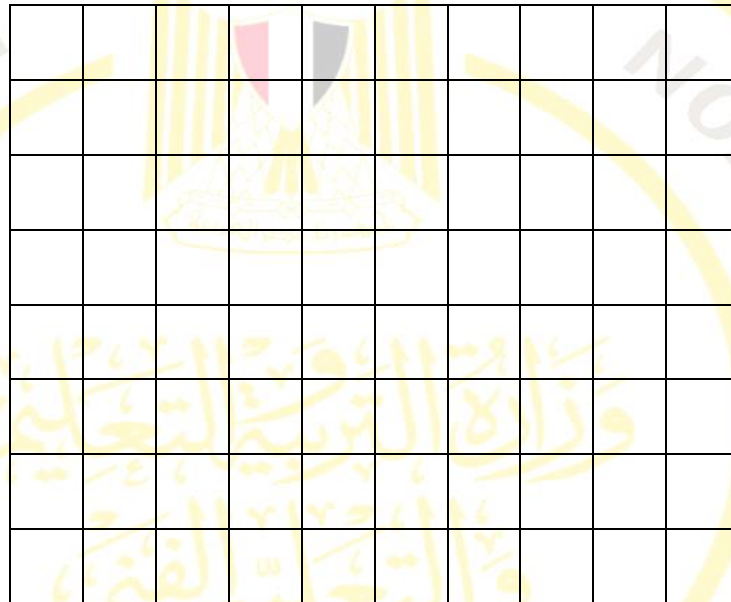


2- Adam is building a patio out of square tiles he wants the length of the patio to be 7 tiles a cross and its width to be 6 tiles from the same type, How many tiles will he use in all to build the patio?

3- Find the result of  $6 \times 60$

4- Find the result of  $5 \times 90$

5- Draw 2 figures their perimeters = 14 length units and have different areas.



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

1- Yasmeen is sewing a border on a square baby blanket the length of the blanket is 15 cm, and the width is 15 cm, how long will be the borders?

2- Mahmoud is building a patio out of square tiles he wants the length of the patio to be 8 tiles a cross and its width to be 5 tiles from the same type, How many tiles will he use in all to build the patio?

3- Find the result of  $3 \times 90$



4- Find the result of  $4 \times 60$

5- Draw 2 figures their perimeters = 16 length units and have different areas.

