وزارة التربية والتعليم الإدارة المركزية لتطهير المناهج مكتب مستشار الرباضيات



# برعاية معالي وزير التربية والنعليم السيد الأسناذ/ محمد عبد اللطيف

ونوجيهان رئيس الادارة المركزية لنطوير المناهج

الأوارة المركزية لأر أكرى حسن اشراف م

أ/ منال عزقول

## إداءات ونقييهات لمنهج الرياضيات

للصف الخا<mark>مس الابندائي</mark> للعام الدراسي 2024 / 2025

اعداد

ز/ هناء کہال صادق

مراجعة

أ/ محهد مغيرة

أ/ إسلام يسري

نرجهة أ/ محهد علي قاسم مراجعة الترجهة أ/ محمود سليمان نظيم



#### Fifth Grade - Week 15 - Weekly Assessment (1)

- 1. Write the numerical expression for the following problem and then find the value of the expression: Divide 35 by 5, then add the result to 12.3.
- 2. Write the numerical expression for the following problem and then find the value of the expression: Subtract 3.1 from 4.62, then multiply the result by 2.
- 3. Add 2.4 and 15.7, then subtract the result from 30.
- 4. If the input is 14 and the output is 7, what is the pattern rule?
- 5. Write five numbers in a pattern starting with 1 and using the rule n + 2.

### Fifth Grade - Week 15 - Weekly Assessment (2)

- 1. Write the numerical expression for the following problem and then find the value of the expression: Add 30.4, 87, and 17.5, then subtract the result from 224.7, and multiply by 100.
- 2. Write the numerical expression for the following problem and then find the value of the expression: Divide 93 by 0.3, then add 114.7, then divide the result by 5.
- 3. Maram has 150.5 pounds. She bought 4 books, each costing 35.5 pounds. What amount does Maram have left?
- 4. If the input is 1 and the output is 8, what is the pattern rule?
- 5. Write four numbers in a pattern starting with 2 and using the rule n + 3.



#### Fifth Grade - Week 15 - Weekly Assessment (3)

- 1. Write the numerical expression for the following problem and then find the value of the expression: Add 3.5 and 4.7, then multiply the result by 2.
- 2. Write the numerical expression for the following problem and then find the value of the expression: Subtract 5.1 from 7.7, then multiply the result by 3.
- 3. As part of fitness training, Mohamed cycles a distance of 38.7 kilometers in two hours. If he maintains the same rate throughout, how many meters does he cycle per minute?
- 4. If the input is 12 and the pattern rule is  $n \times 5$ , what is the output?
- 5. The next number in the pattern: 0, 3, 6, 9, 12 is...