برعاية معالي وزير التربية والتعليم
السيد الأستاذ/ محمد عبد اللطيف

وتوجيهات رئيس الإدارة المركزية لتطوير المناهج

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مستشار الرياضيات
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أداءات وتقييمات لمنهج الرياضيات

للصف الخامس الابتدائي
للعام الدراسي 2024 / 2025

إعـــداد

أ/ هناء كمال صادق

مراجـــعة

أ/ محمد مغيرة   أ/ إسلام يسري

ترجـــمة

أ/ محمد علي قاسم

مراجـــعة الترجـــمة

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...