برعاية معالي وزير التربية والتعليم السيد الأستاذ/ محمد عبد اللطيف

وتوجيهات رئيس الإدارة المركزية لتطوير المناهج

د / أكرم حسن

إشراف علمي
مستشار الرياضيات
أ/ منال عزقول

أداءات وتقييمات لمنهج الرياضيات

للصف الخامس الابتدائي

للعام الدراسي 2024 / 2025

إعــداد

أ/ هناء كمال صادق

مراجـــعة

أ/ فردوس محي   أ/ إسلام يسري

ترجــمة

أ/ محمد علي قاسم

مراجـــعة الترجــمة

أ/ محمود سليمان نظيم

Mathematics - 5th Grade - Week 7 - Weekly Assessment

Group (1)

1. Ola sells boxes of figs, each containing 5 fruits. She also sells bags of pomegranates, each containing 3 fruits. If she sold the same number of both types of fruit, what is the smallest total number of fruits she sold of both together?

2. Find the product using the area model: 34×26.

3. Find the product using the distributive property: 34×21.

4. Malak made 32 pieces of cake and 24 pieces of baklava. She wants to divide the sweets into plates so that each person gets the same number. How many plates will she need?

5. Maram is planting a garden and wants to find the area of the garden to determine how much soil she will need. The garden is 46 meters long and 24 meters wide.

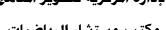   Find the area of the garden using your preferred strategy.

Group (2)

1. Ola sells boxes of figs, each containing 6 fruits. She also sells bags of pomegranates, each containing 4 fruits. If she sold the same number of both types of fruit, what is the smallest total number of fruits she sold of both together?

2. Find the product using the area model: 18×53.

3. Using the distributive property, find the product: 16×17.

4. Malak made 30 pieces of cake and 48 pieces of baklava. She wants to divide the sweets into plates so that each person gets the same number. How many plates will she need?

5. Ali drives his car 60 kilometers each day. How many kilometers will he drive in 187 days?

Group(3)

1. Ola sells boxes of figs, each containing 9 fruits. She also sells bags of pomegranates, each containing 7 fruits. If she sold the same number of both types of fruit, what is the smallest total number of fruits she sold of both together?

2. Find the product using the area model: 57×12.

3. Using the distributive property, find the product: 83×19.

4. Malak made 30 pieces of cake and 15 pieces of baklava. She wants to divide the sweets into plates so that each person gets the same number. How many plates will she need?

5. A tourist bus has 65 seats. How many passengers can be transported by 15 buses of the same type (assuming all seats are occupied)?