



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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أ / منال عزقول

أداءات و تقييمات

للفص الرابع الابتدائي
للعام الدراسي 2024 / 2025
إعداد

أ / علي سيف

أ / صباح عبد الواحد

مراجعة

أ / عماد حسن عمر

ترجمة

أ / علي محمد البدر اوي

مراجعة الترجمة

أ / بلال محمد رومية

أ / أماني الشهاوي



Home Performances

The third week: the first unit, lesson (8) + the second unit, the two lessons (1, 2)

- (1) 4,239 ~ nearest 10
- (2) 68929 ~ nearest 100
- (3) 5183 ~ 5200 to nearest hundred
- (4) The population of a village is 23,358 people, round the population to the nearest thousand
- (5) The gain of a company is 9,584,039 pounds, round to the gain for the nearest million
- (6) Using the front end estimation strategy to find a result of $453 + 293$
- (7) Round to nearest thousand the result of $5,325 + 3,842$
- (8) Using the front end estimation strategy to find a result
 $857 - 342 =$
- (9) Complete, then write the name of the property used
 $20 + (80 + 40) = (\dots + 80) + 40$ (.....property)
- (10) Asim's write $78 + 25 = 25 + 78$ Is this statement correct? And why ?
- (11) Ahmed saved 35 pounds on Sunday, 27 pounds on Monday, and 15 pounds on Tuesday. Use the properties of addition to find a total that Ahmed saved



- (12) Sameh bought a television for 18,750 pounds, and aircondition for 23,425 pounds, estimated at pounds to the nearest thousand, then compare your estimate with the actual result
- (13) The number of visitors to the book fair on the first day is 13,457 visitors, the second day is 9,812 visitors, and the third day is 17,824 visitors. How many visitors are there in the three days?
- (14) The number of girls in a school is 2,154 and the number of boys in the same school is 3,456 Calculate the number of school students
- (15) Using the properties of the addition to find the result $125 + 64 + 75$