

أوراق عمل الدرس السادس Remainders Understand من الوحدة السابعة منهج ريفيل



تم تحميل هذا الملف من موقع المناهج الإماراتية

موقع المناهج ⇨ المناهج الإماراتية ⇨ الصف الرابع ⇨ رياضيات ⇨ الفصل الثاني ⇨ ملفات متنوعة ⇨ الملف

تاريخ إضافة الملف على موقع المناهج: 2026-02-03 11:37:33

ملفات اكتب للمعلم اكتب للطالب ا اختبارات الكترونية ا اختبارات ا حلول ا عروض بوربوينت ا أوراق عمل منهج انجليزي ا ملخصات وتقارير ا مذكرات وبنوك ا الامتحان النهائي ا للمدرس

المزيد من مادة رياضيات:

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التواصل الاجتماعي بحسب الصف الرابع



صفحة المناهج الإماراتية على فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف الرابع والمادة رياضيات في الفصل الثاني

حل أوراق عمل الدرس الخامس Divisors Digit-1 by Dividends digit-4 Divide من الوحدة السابعة منهج ريفيل

1

أوراق عمل الدرس الخامس Divisors Digit-1 by Dividends digit-4 Divide من الوحدة السابعة منهج ريفيل

2

حل أوراق عمل الدرس الرابع Quotients Partial Understand من الوحدة السابعة منهج ريفيل

3

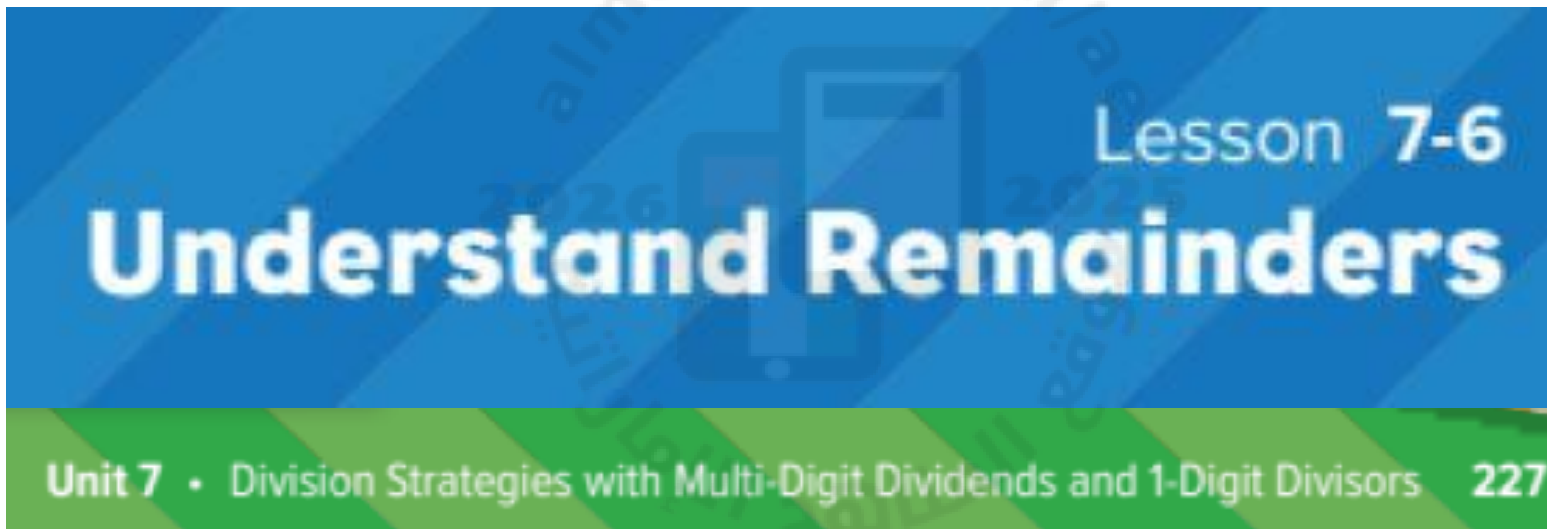
أوراق عمل الدرس الرابع Quotients Partial Understand من الوحدة السابعة منهج ريفيل

4

حل أوراق عمل الدرس الثالث Shares Equal Find من الوحدة السابعة منهج ريفيل

5

Unit 7 – Lesson 6



Learn

Avery's classroom library has 235 books in one bookcase. The bookcase has 8 shelves. Each shelf has the same number of books on it.



How many books are on each shelf?

You can divide to solve the problem.

$235 \div 8 = ?$

Use the partial quotients strategy.

$$\begin{array}{r} 235 \\ -160 \\ \hline 75 \\ -72 \\ \hline 3 \end{array}$$

(8×20)

(8×9)

Think: What number times 8 is closest to 235?

a remainder

235 cannot be divided evenly into 8. There is a remainder of 3.

Add the partial quotients and write the remainder.

$235 \div 8 = 29 \text{ R}3$

The remainder can be shown with the letter R.

Math is... Connections
In the partial-quotients strategy, what indicates that there is a remainder?

There are 29 books on each shelf with 3 books left over.



8

- $8 \times 1 = 8$
- $8 \times 2 = 16$
- $8 \times 3 = 24$
- $8 \times 4 = 32$
- $8 \times 5 = 40$
- $8 \times 6 = 48$
- $8 \times 7 = 56$
- $8 \times 8 = 64$
- $8 \times 9 = 72$
- $8 \times 10 = 80$



Avery's school purchased 7,220 books for the students. If each student receives 6 books, how many books will be left over?
Use the partial-quotients strategy to solve the problem.



What is the quotient? Use the partial quotients to solve.

1. $415 \div 2 =$ _____ R _____

$$\begin{array}{r} 415 \\ - 200 \text{ (2} \times 100\text{)} \\ \hline 215 \\ - 200 \text{ (2} \times 100\text{)} \\ \hline 15 \\ - 14 \text{ (2} \times 7\text{)} \\ \hline 1 \end{array}$$

2. $5,044 \div 5 =$ _____ R _____

$$\begin{array}{r} 5,044 \\ - 5,000 \text{ (5} \times 1,000\text{)} \\ \hline 44 \\ - 40 \text{ (5} \times 8\text{)} \\ \hline 4 \end{array}$$



What is the quotient and the remainder? Use partial quotients to solve.

3. $929 \div 3 =$ _____

4. $119 \div 4 =$ _____

5. $3,225 \div 8 =$ _____

6. $8,254 \div 5 =$ _____

7. $8,437 \div 7 =$ _____



Solve the problem.

- 8.** A restaurant has \$609 to buy cups. If each box of cups costs \$9, how many boxes can the restaurant purchase? How much money will be left over?



9. A party planner has 275 balloons for a party. How many tables can he have with 6 balloons on each table? How many balloons will be left over?
10. George has \$20 and wants to buy snow cones for his friends. The snow cones are \$3 each. How many snow cones can he buy? How much money will he have left?





Multiplication Table

 1 $1 \times 1 = 1$ $1 \times 2 = 2$ $1 \times 3 = 3$ $1 \times 4 = 4$ $1 \times 5 = 5$ $1 \times 6 = 6$ $1 \times 7 = 7$ $1 \times 8 = 8$ $1 \times 9 = 9$ $1 \times 10 = 10$	 2 $2 \times 1 = 2$ $2 \times 2 = 4$ $2 \times 3 = 6$ $2 \times 4 = 8$ $2 \times 5 = 10$ $2 \times 6 = 12$ $2 \times 7 = 14$ $2 \times 8 = 16$ $2 \times 9 = 18$ $2 \times 10 = 20$	 3 $3 \times 1 = 3$ $3 \times 2 = 6$ $3 \times 3 = 9$ $3 \times 4 = 12$ $3 \times 5 = 15$ $3 \times 6 = 18$ $3 \times 7 = 21$ $3 \times 8 = 24$ $3 \times 9 = 27$ $3 \times 10 = 30$	 4 $4 \times 1 = 4$ $4 \times 2 = 8$ $4 \times 3 = 12$ $4 \times 4 = 16$ $4 \times 5 = 20$ $4 \times 6 = 24$ $4 \times 7 = 28$ $4 \times 8 = 32$ $4 \times 9 = 36$ $4 \times 10 = 40$	 5 $5 \times 1 = 5$ $5 \times 2 = 10$ $5 \times 3 = 15$ $5 \times 4 = 20$ $5 \times 5 = 25$ $5 \times 6 = 30$ $5 \times 7 = 35$ $5 \times 8 = 40$ $5 \times 9 = 45$ $5 \times 10 = 50$
 6 $6 \times 1 = 6$ $6 \times 2 = 12$ $6 \times 3 = 18$ $6 \times 4 = 24$ $6 \times 5 = 30$ $6 \times 6 = 36$ $6 \times 7 = 42$ $6 \times 8 = 48$ $6 \times 9 = 54$ $6 \times 10 = 60$	 7 $7 \times 1 = 7$ $7 \times 2 = 14$ $7 \times 3 = 21$ $7 \times 4 = 28$ $7 \times 5 = 35$ $7 \times 6 = 42$ $7 \times 7 = 49$ $7 \times 8 = 56$ $7 \times 9 = 63$ $7 \times 10 = 70$	 8 $8 \times 1 = 8$ $8 \times 2 = 16$ $8 \times 3 = 24$ $8 \times 4 = 32$ $8 \times 5 = 40$ $8 \times 6 = 48$ $8 \times 7 = 56$ $8 \times 8 = 64$ $8 \times 9 = 72$ $8 \times 10 = 80$	 9 $9 \times 1 = 9$ $9 \times 2 = 18$ $9 \times 3 = 27$ $9 \times 4 = 36$ $9 \times 5 = 45$ $9 \times 6 = 54$ $9 \times 7 = 63$ $9 \times 8 = 72$ $9 \times 9 = 81$ $9 \times 10 = 90$	 10 $10 \times 1 = 10$ $10 \times 2 = 20$ $10 \times 3 = 30$ $10 \times 4 = 40$ $10 \times 5 = 50$ $10 \times 6 = 60$ $10 \times 7 = 70$ $10 \times 8 = 80$ $10 \times 9 = 90$ $10 \times 10 = 100$

