شكراً لتحميلك هذا الملف من موقع المناهج الإماراتية





كويز الوحدة العاشرة Unit Quiz

موقع المناهج ← المناهج الإماراتية ← الصف الثالث ← رياضيات ← الفصل الثالث ← الملف

التواصل الاجتماعي بحسب الصف الثالث









روابط مواد الصف الثالث على تلغرام

<u>الرياضيات</u>

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المزيد من الملفات بحسب الصف الثالث والمادة رياضيات في الفصل الثالث	
أسئلة الامتحان النهائي الورقي بريدج	1
حل نموذج تدريبي للاختبار النهائي	2
نموذج تدريبي للاختبار النهائي	3
حل تجميعة أسئلة وفق الهيكل الوزاري ريفيل	4
أسئلة الامتحان النهائي	5

Grade 3 Math Quiz 1 Practice

Unit 10 (Use Properties and Strategies to Multiply and Divide)

- Lesson 1: Patterns with Multiples of 10
- Lesson 3: Understand the Associative Property
- Lesson 4: Two-Step Problems involving Multiplication and Division
- Lesson 5: Solve Two-Step Problems

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How can you use place value to multiply?

$$\frac{2}{x}$$
 x $\frac{3}{3}$ tens = $\frac{6}{5}$ tens

So,
$$2 \times 30 = 60$$

موقع المناهج 50م **4 x**

So,
$$4 \times 50 =$$

How can you decompose the multiple of 10 to multiply?

d) <mark>30</mark> x 2

موقع المناهج الإماراتية e) 60 x 3

f) 70 x 2

10 x ___ x 2

10 x __ = __

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__ x 18 = __

__ x __ = __

Using the Associative Property, show two ways to solve the equation.

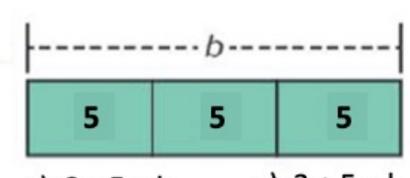
$$\frac{2 \times 3 \times 4}{6 \times 4} = ?$$

$$\frac{2 \times 3 \times 4}{24} = ?$$

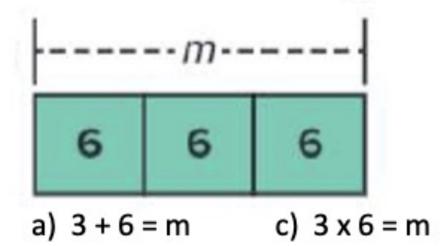
$$\frac{2 \times 3 \times 4}{2 \times 12} = ?$$

$$\frac{2 \times 3 \times 4}{2 \times 12} = ?$$

What equation represents the bar diagram?

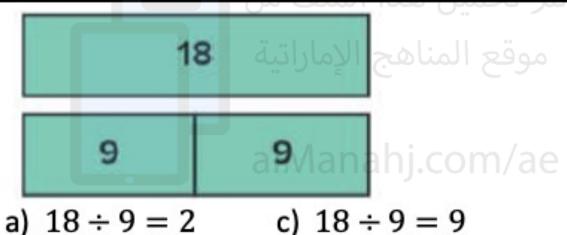


a)
$$3 \times 5 = b$$
 c) $3 + 5 = b$



b)
$$6 \times m = 6$$

d)
$$6 \times 3 = 18$$



b)
$$18 \div 9 = n$$
 d) $9 \div 18 = n$



a)
$$12 \div 4 = 3$$

c)
$$12 \div 3 = n$$

b)
$$12 \div 3 = 4$$

d)
$$3 \div 12 = n$$

How can you use equations with a letter for the unknown to solve the problems?

3. An art teacher sets up 3 tables with 3 easels each for a preschool class. Her first-grade class needs double the amount of easels. How many easels are there for the first-grade class?

3 x 3 = m _ = m _ x 2 = n 18 = n

4. Laozi organizes her stamps in an album with 4 pages. Each page has 10 stamps. She then decides to organize all the stamps already in her album on 5 pages. Laozi puts the same number of stamps on each of the 5 pages. How many stamps will she put on each page?

$$x = m$$
 $40 = m$

How can you use equations with a letter for the unknown to solve the problems?

- 5. Cassandra has 32 rocks in her rock collection. She divides the rocks into 8 equal groups. She gives 7 groups to the museum. She keeps one group for herself. She gives half of her group to her friend. How many rocks does Cassandra have left for herself?
 - $32 \div _ = m$ $4 \div 2 = n$ 2 = n
- 6. A math teacher has 10 math performance tasks to grade. Each performance task has 3 parts. She spends 5 hours grading the performance tasks. She grades the same number of parts each hour. How many parts does she grade in an hour?

$$-x_{=m}$$
 $30 = m$

$$30 \div 5 = n$$
$$6 = n$$

How many rocks
left for Cassandra?
a) 32 b) 8
c) 7 d) 4
e) 2

How many parts foes she grade in an hour?

- a) 10 b) 3
- c) 5 d) 30
- e) 6

How can you use equations with a letter for the unknown to solve the problems?

3. Al needs to make 64 favors for a party. He has already made 10 favors. He has 6 weeks to make the remaining favors. He makes the same number of favors in each of the 6 weeks. How many favors will Al make each week?

4. Mrs. Tice buys pencils in packs of 8. She buys 9 packs and 12 additional pencils. How many pencils does she buy in all?

$$-x_{-} = m$$
 $72 + _{-} = n$
 $84 = n$

5. Don divides 45 tickets among 5 friends. He gives each friend 4 more tickets. How many tickets does each friend receive?

6. Steve has 6 boxes of trading cards. There are 6 cards in each box. He buys 11 more cards. How many cards does he have?