

Fill in the missing digits.

seven hundred sixty-two million, nine hundred, forty-five thousand, two hundred fifty eight.

7 _ 2, _ _ 5, _ _ _ 8

Match.

line X Y _____

line segment X Y _____

ray X Y _____

1 

2 

3 

Ms. Rye has 12 roses, 18 daisies, and 3 vases. She wants an equal number of roses and an equal number of daisies in each vase. Show how to find the number of roses and daisies she will put in each vase.

- 9 x 6 = _____
- 8 x 5 = _____
- 9 x 8 = _____
- 8 x 7 = _____
- 9 x 4 = _____

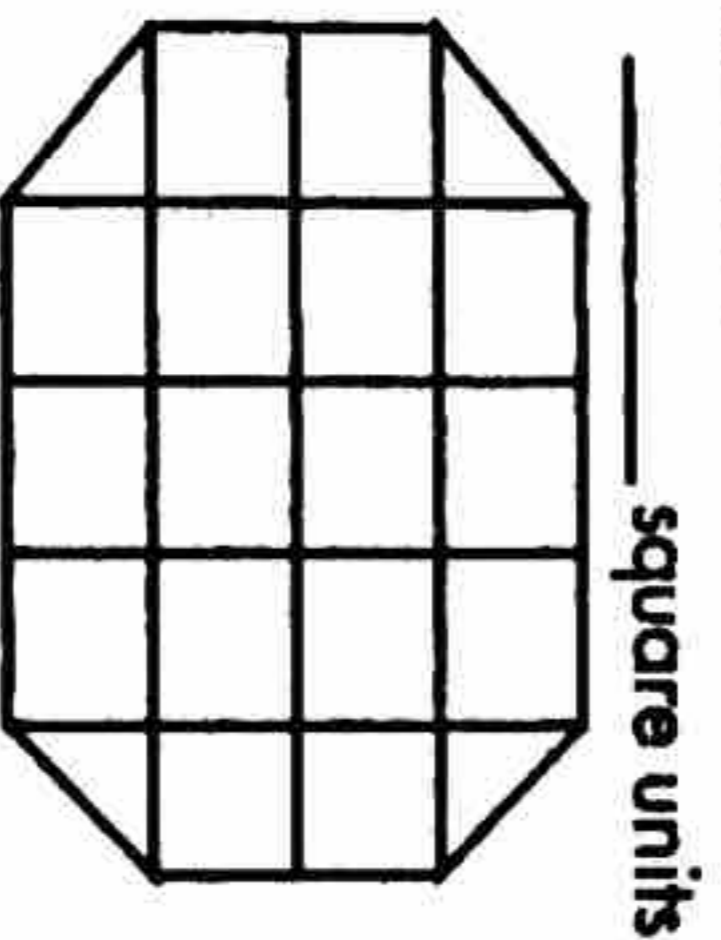
Shade in the second figure and complete the equivalent fractions.



Which pair are NOT related facts?

- 8 x 9 = 72 72 ÷ 9 = 8
- 6 x 6 = 36 6 - 6 = 0
- 8 x 4 = 32 4 x 8 = 32
- 7 x 5 = 35 35 ÷ 5 = 7

What is the perimeter of the figure below?



the area? _____ units.

The Hampton family arrived at their grandparents' home at 6:40 Sunday evening. The drive had taken 1 hour and 10 minutes. At what time, did the Hamptons leave home?



This number line shows:

- 14 - 9 = 5
- 7 + 8 = 15
- 14 ÷ 7 = 2
- 7 x 7 = 49

1, 6, 4, 9, 7, 12, 10, 15, 13, 18, 16, 21

What is the rule for the above pattern?

Which numeral is more than 125,437 but less than 220,151?

- 110,790
- 251,031
- 100,005
- 211,835

Student Spelling Stars
 Kira ★★★★★★
 Mike ★★★★★
 Lance ★★★★★★
 Deb ★

Each ★ = 6 A+ spelling tests

What is the total number of A+ spelling tests shown on this graph? _____

Max is older than Ivan.
 Hal is younger than Ivan but older than Greg.
 Which statements could be true?

- Max is older than Hal.
- Ivan is younger than Greg.
- Hal is the youngest.
- Greg is younger than Max.

Quaid picked 82 bushels of apples on Monday and 91 bushels on Tuesday. Carmen picked 52 bushels on Wednesday and 75 bushels on Thursday. About how many more bushels of apples did Quaid pick?

- 70
- 20
- 40
- 100

10 centimeters = 1 decimeter

It takes 8 decimeters of shipping paper to wrap a large package for mailing. How many centimeters of paper would be needed?

- 18 ÷ 3 = _____
- 24 ÷ 6 = _____
- 27 ÷ 9 = _____
- 36 ÷ 6 = _____
- 20 ÷ 4 = _____

1

$20 + 5 = \underline{\hspace{2cm}}$
 $18 \div 6 = \underline{\hspace{2cm}}$
 $24 + 4 = \underline{\hspace{2cm}}$
 $27 + 3 = \underline{\hspace{2cm}}$

2

$4 \times 9 = \underline{\hspace{2cm}}$
 $7 \times 8 = \underline{\hspace{2cm}}$
 $8 \times 9 = \underline{\hspace{2cm}}$
 $6 \times 9 = \underline{\hspace{2cm}}$

3

Eva read 22 pages on Monday and 91 pages on Tuesday. Mario read 89 pages on Monday and 63 pages on Tuesday. About how many more pages did Mario read?

- 20 50
 40 90

4

Juan has 48 stamps and 36 stickers. He wants to glue the same number of stamps and the same number of stickers onto 6 pages in his collector's album. Show how to find the total number of stamps and stickers he will put on each page?

5

Which pair are **NOT** related facts?

- $8 \times 8 = 64$ $64 \div 8 = 8$
 $8 + 8 = 16$ $8 - 8 = 0$
 $4 \times 6 = 24$ $6 \times 4 = 24$
 $5 \times 9 = 45$ $45 \div 9 = 5$

6

Which numerals are more than 347,129 but less than 412,076?

- 418,000 398,899
 409,778 362,901
 447,202 332,388
 4,001,033 34,100






7

Fill in the missing digits for each number.

nine hundred eighty-six thousand, four hundred thirty-five
 9 _____, _____ 3 _____
 seven hundred twenty-one thousand, two hundred ninety-eight
 _____ 1, _____ 8

8

Match.

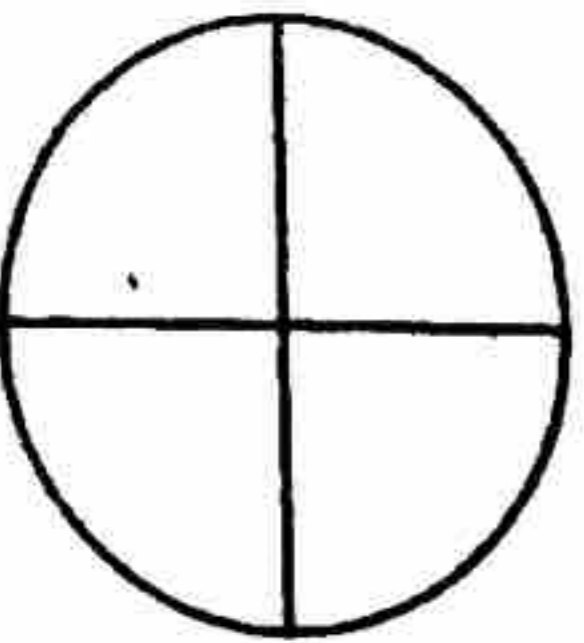
_____ line AB	1	
_____ ray AB	2	
_____ line segment AB	3	
_____ ray YX	4	
_____ line segment XY	5	

9

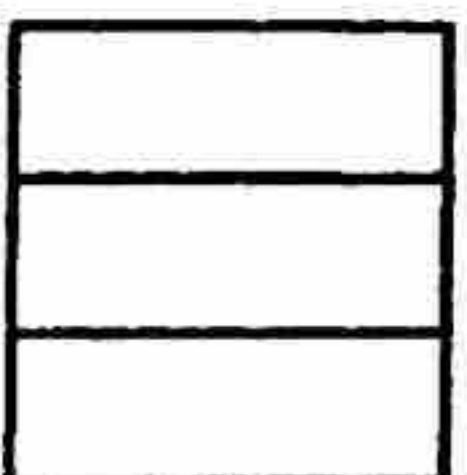
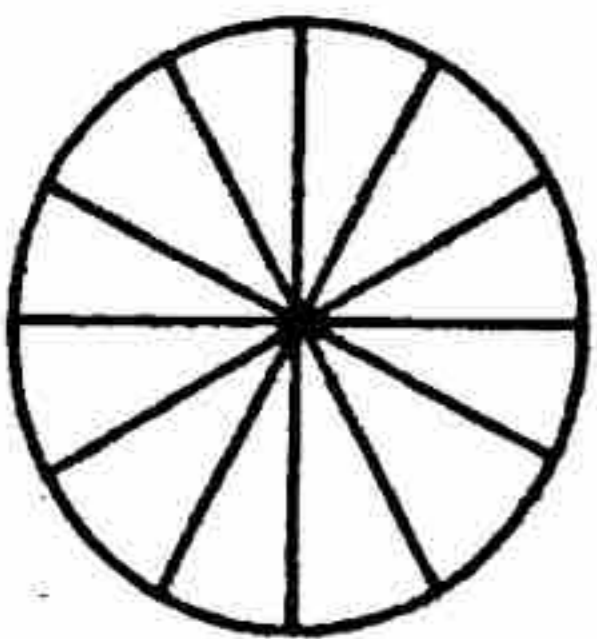
A new play is opening in the city. It begins at 8:00. It takes Carol's family 1 hour and 25 minutes to drive to the city. At what time should Carol's family leave home in order to arrive at the play on time?

10

Shade in the second figures to complete the equivalent fractions.



$\frac{\hspace{1cm}}{\hspace{1cm}} = \frac{\hspace{1cm}}{\hspace{1cm}}$



$\frac{\hspace{1cm}}{\hspace{1cm}} = \frac{\hspace{1cm}}{\hspace{1cm}}$

