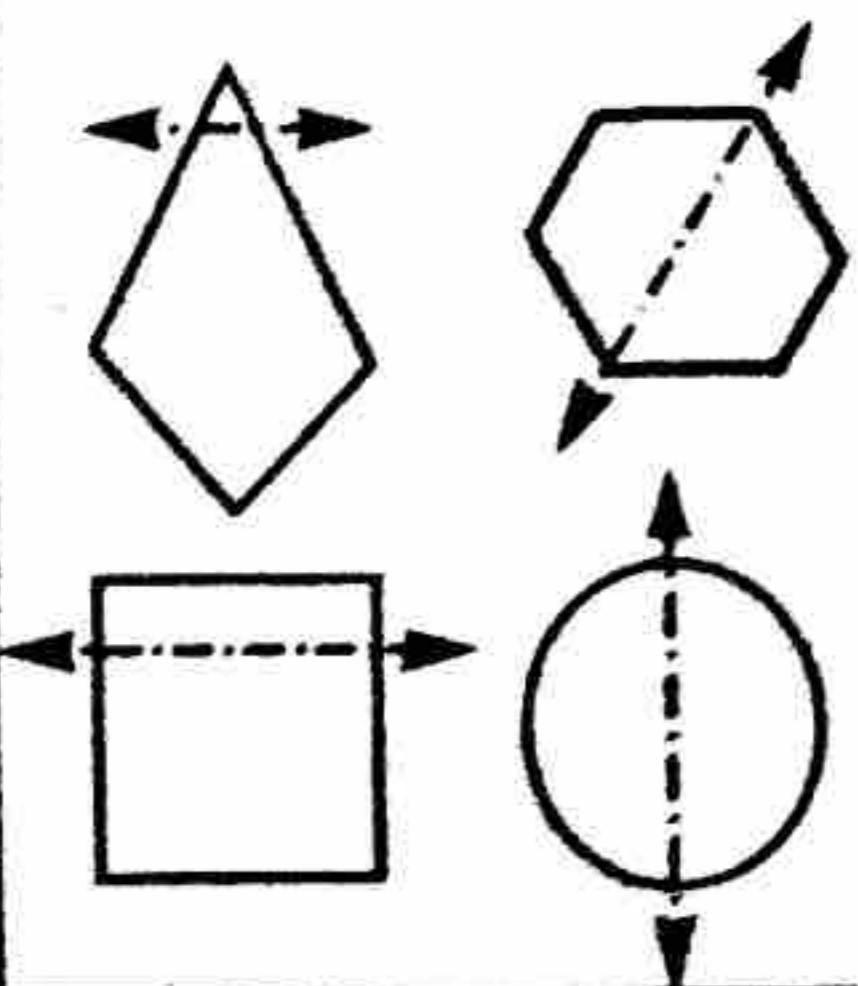


Write the numbers.
 eight ten thousands,
 five hundreds, two tens,
 seven ones

 six hundred millions, two
 hundred thousands,
 one thousand, nine tens,
 four ones

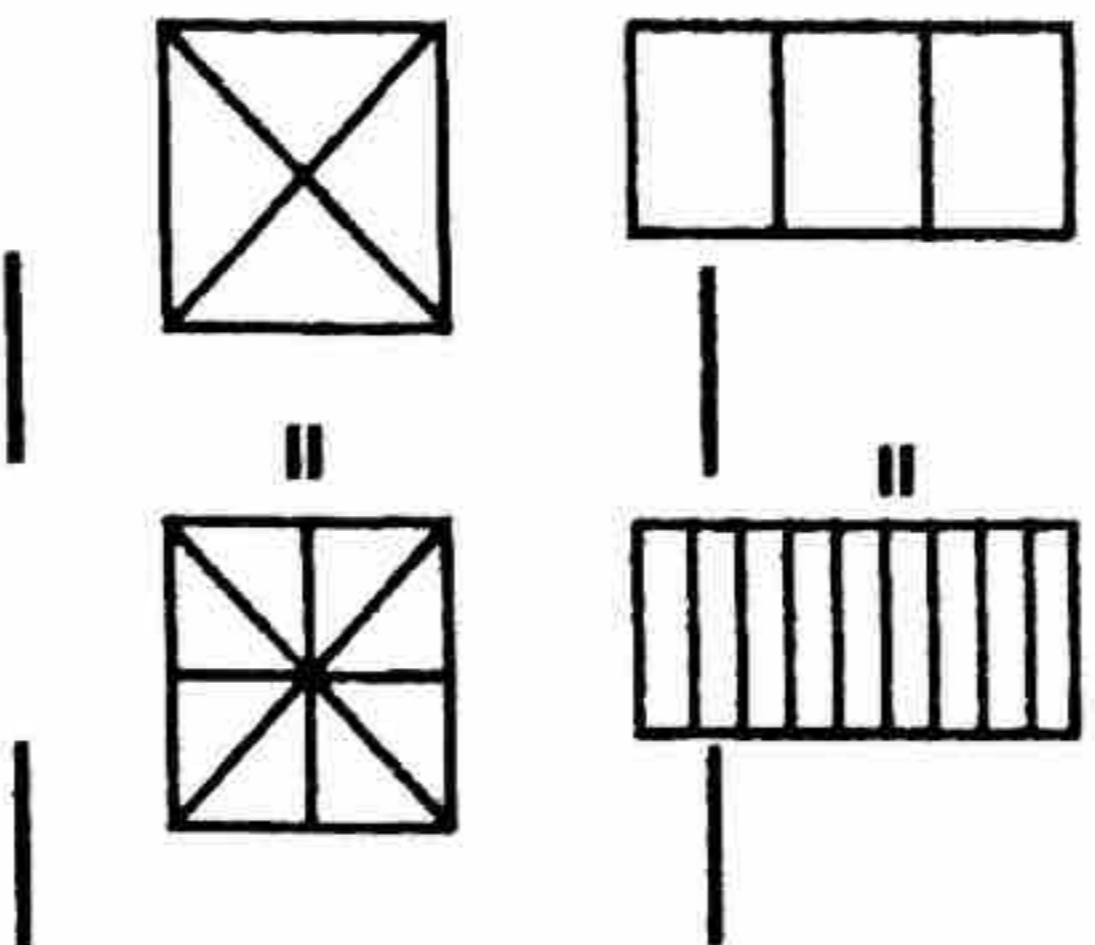
Shade the figures that
 have dotted lines showing
 the lines of symmetry.



Mr. Knox has 24 students
 in his science class. He
 would like to have
 4 students at each table.
 How many tables will he
 need for his class?

$9 \times 9 = \underline{\hspace{2cm}}$
 $8 \times 8 = \underline{\hspace{2cm}}$
 $7 \times 7 = \underline{\hspace{2cm}}$
 $6 \times 6 = \underline{\hspace{2cm}}$
 $5 \times 5 = \underline{\hspace{2cm}}$

Write the fractions.



Write the fact family for
 7, 8, and 56.

Kim began her piano
 practice at 4:20. She
 practiced for 35 minutes.
 At what time, did she
 stop practicing?

1	2	3	4
1	4	9	16

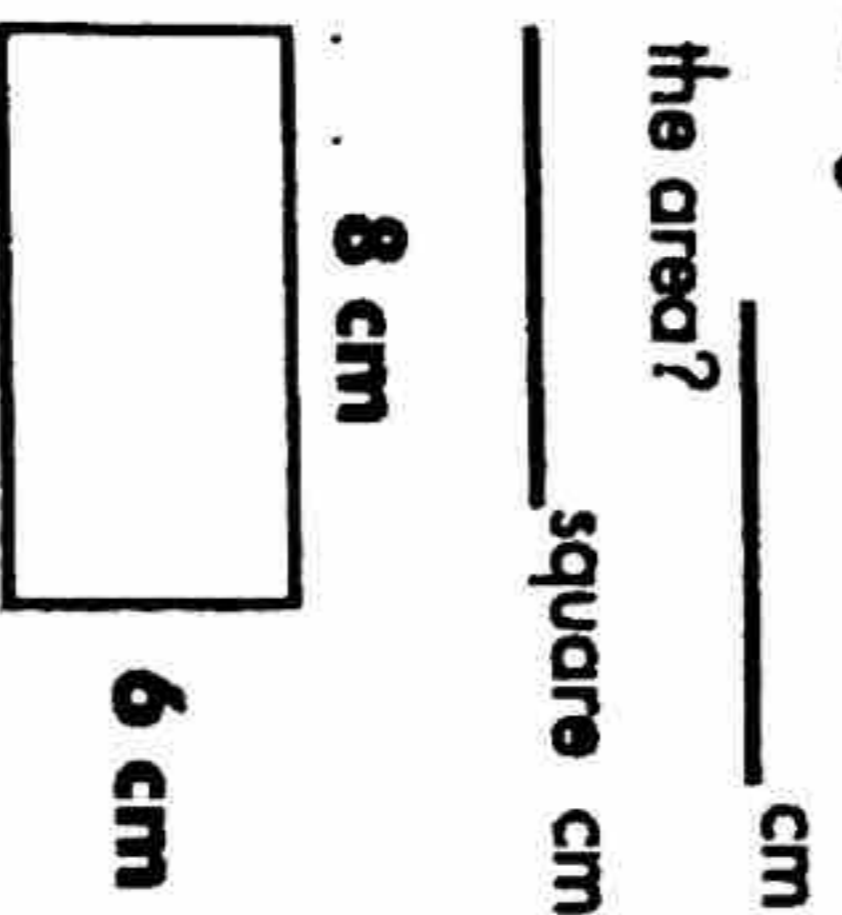
Which equation
 describes the pattern?

- $n + n$
 $n \times n$
 $n - n$
 $n + 2$

Which numeral is less
 than 11,437 and more
 than 10,992?

- 10,990
 11,531
 10,005
 11,235

What is the perimeter of
 the figure below?



_____ cm
 the area? _____ square cm

Write each number word.

15,320,100 _____

 350,205,500 _____

$16 + 2 = \underline{\hspace{2cm}}$

$25 + 5 = \underline{\hspace{2cm}}$

$8 + 4 = \underline{\hspace{2cm}}$

$12 + 3 = \underline{\hspace{2cm}}$

$95 + 3 = \underline{\hspace{2cm}}$

Match.

- _____ 10 centimeters
 _____ 100 centimeters
 _____ 10 decimeters
 _____ 1,000 meters

- A. kilometer
 B. meter
 C. decimeter

Mystery Numbers

- A = B x 7
 B = 12 ÷ 3
 C = D - A
 D = A + B

A = _____ B = _____
 C = _____ D = _____

Gymnastic Meet Total Scores

Christy	35
Alicia	40
Leyla	25
Kalyn	50

On the back, draw a bar
 graph to describe the
 data in the chart with
 1 bar = 5. Write 3
 summary statements.

1

$16 \div 8 = \underline{\hspace{2cm}}$
 $18 \div 2 = \underline{\hspace{2cm}}$
 $25 \div 5 = \underline{\hspace{2cm}}$
 $15 \div 3 = \underline{\hspace{2cm}}$

2

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

3

20	18	16	14
10	9	8	7

The equation for this pattern is:

even $n + 5$
 even $n - 4$
 even $n + 2$

4 Write each number word.

251,718,400 _____

62,502,194 _____

5 Kala has 35 stickers to give to each of her 5 friends. How many stickers will she give each friend if each one gets the same number of stickers?

6

100's on Spelling Tests

Which statements are true for this graph?

1 bar = 3
 Bob > Meg
 Hal > Sam
 Meg = Ann
 Sam = 9
 Ann+Meg+Hal=Bob

7 Margo and Patsy went to see a play. The play began at 3:20 and lasted for 45 minutes. At what time did the play end?

8 What is the perimeter of the figure? the area?

_____ cm.

_____ sq. cm

9 Write each numeral.

six hundred thousands, eight-thousands, nine hundreds, zero tens, seven ones _____

eighty millions, four hundred thousands, two hundreds, nine tens, five ones _____

10 Heidi was doing chores to earn money. She earned \$7.54 during the first week of November. She earned \$32.99 during the second week, \$12.50 the third week, and \$24.95 the last week of the month. About how much money did Heidi earn during November?

\$100.00
 \$85.00
 \$66.00
 \$79.00