

Name \_\_\_\_\_

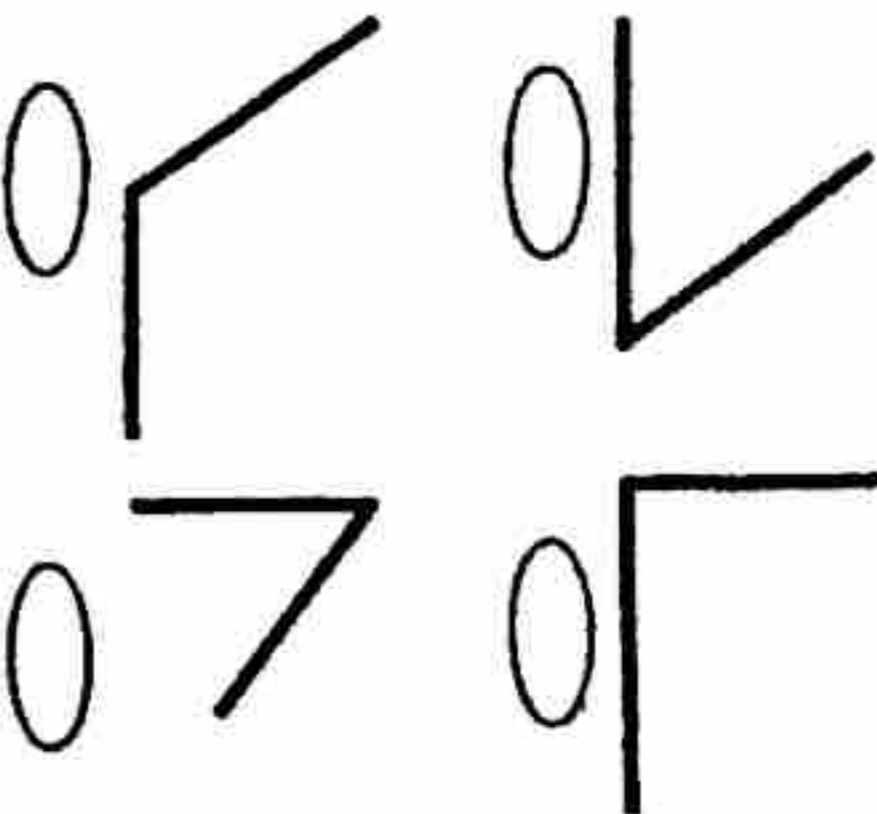
What is the value of the 5 in each numeral?

3,458,201 \_\_\_\_\_

152,670,400 \_\_\_\_\_

61,250 \_\_\_\_\_

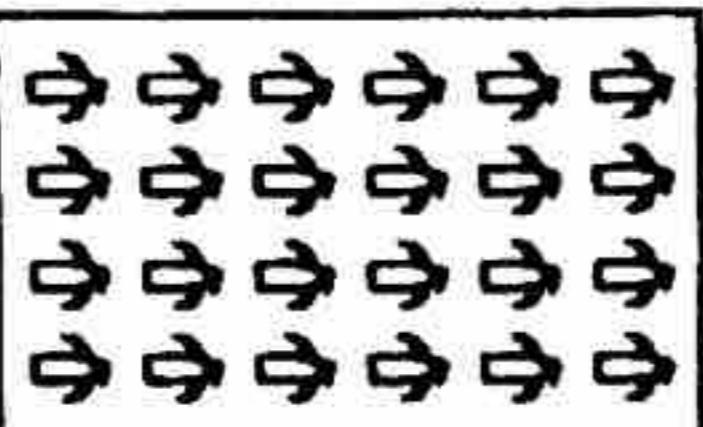
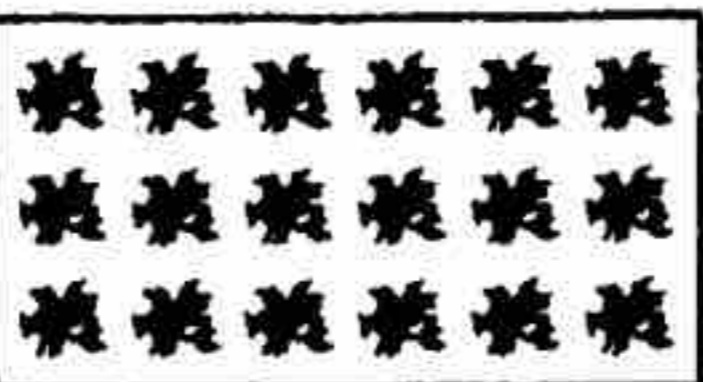
Which show acute angles? (less than a right angle)



At Midland Elementary, there are 22 students in each of seven fourth-grade classes. How many students are in fourth-grade at Midland?

$\begin{array}{r} 17 \\ \times 10 \\ \hline \end{array}$	$\begin{array}{r} 23 \\ \times 10 \\ \hline \end{array}$
$\begin{array}{r} 84 \\ \times 10 \\ \hline \end{array}$	$\begin{array}{r} 33 \\ \times 10 \\ \hline \end{array}$

Shade in  $\frac{2}{6}$  of each set.



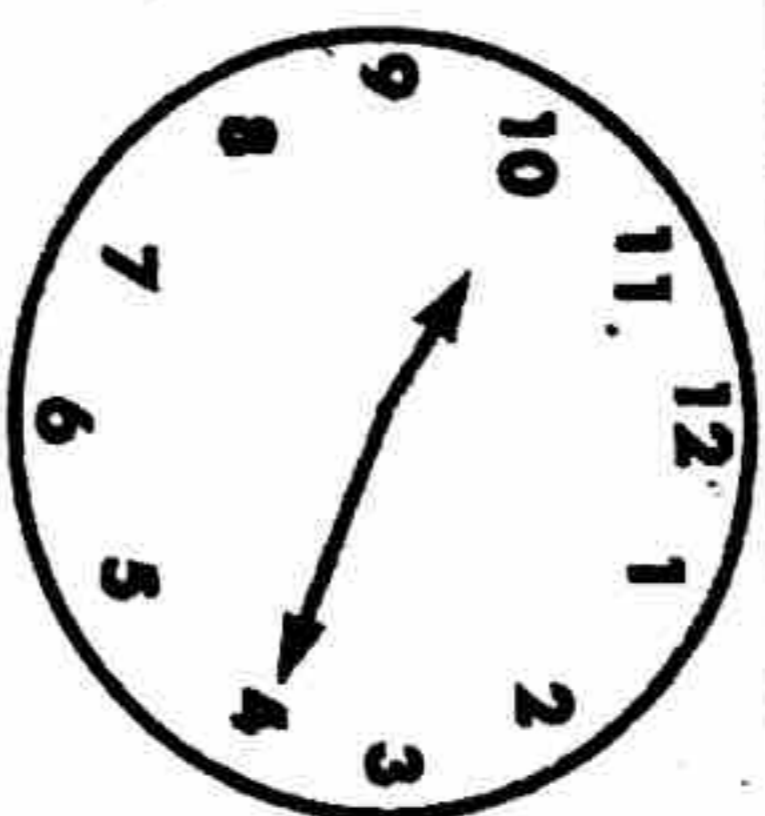
Other than 1, what are the common factors for these number pairs?

24 and 12 \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_,

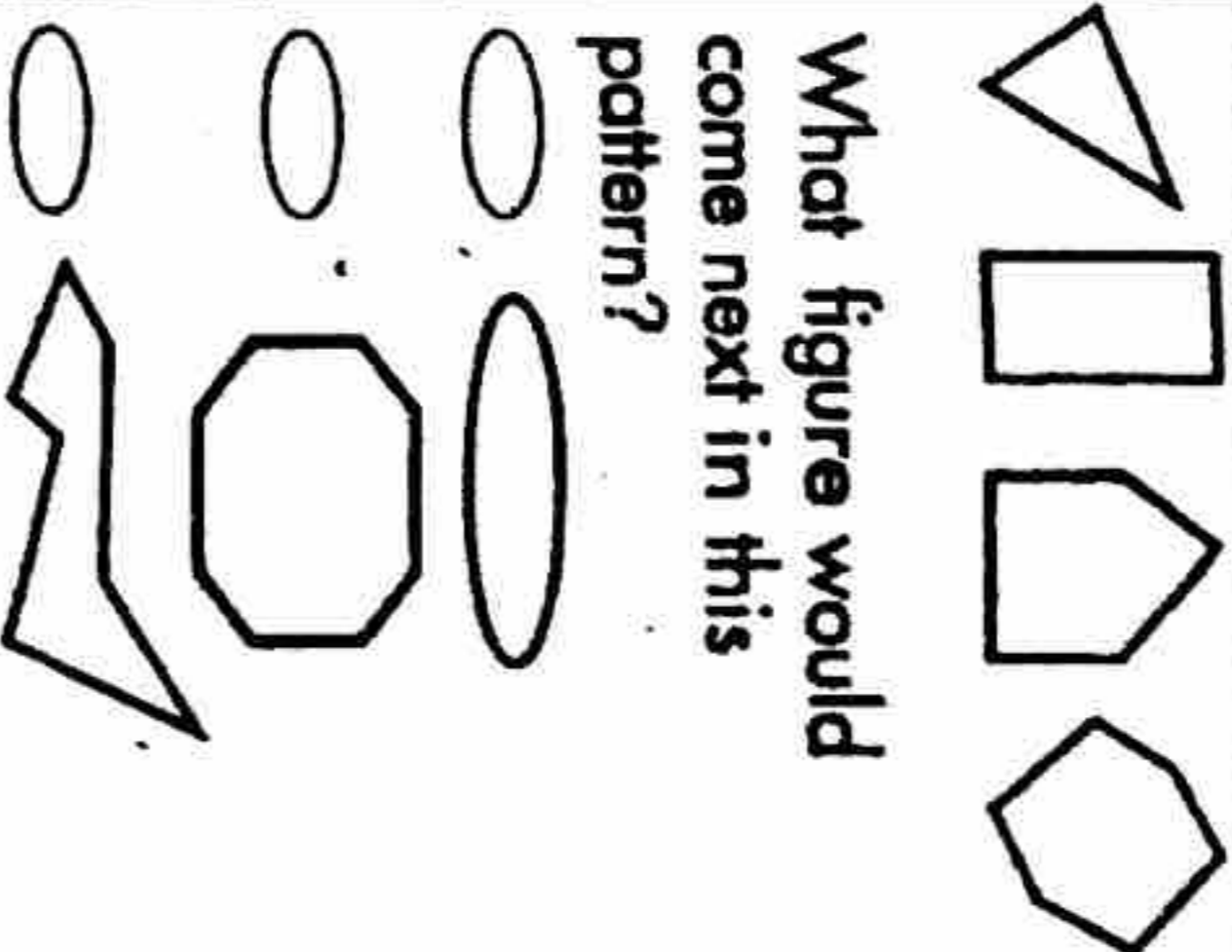
10 and 30 \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_.



What time will the clock show in 2 hours and 15 minutes?

What figure would come next in this pattern?



145,298  167,109

Which two numerals could go in the empty boxes?

- 168,231     169,345
- 142,789     234,188
- 14,388       15,632
- 156,954     162,599

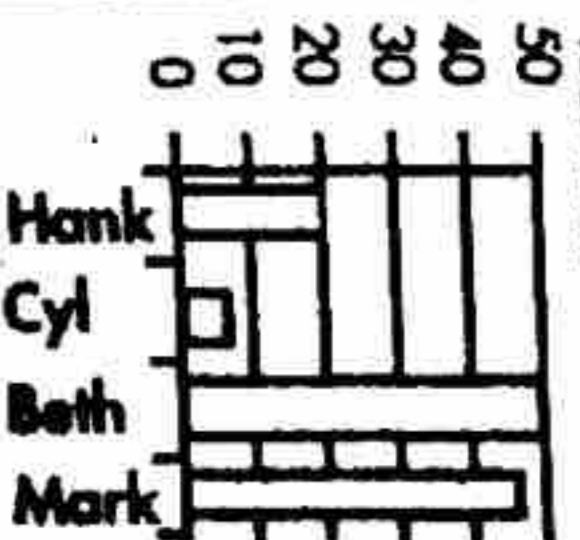
Mr. Valdez was loading stones to put into wheelbarrow. The wheelbarrow can carry the weight of about

- 80 grams
- 80 kilograms
- 80 kilometers
- 80 centimeters

Write the numeral for seven hundred eighty-six million, four hundred two thousand, five hundred ninety-one

$\begin{array}{r} 100 \\ \times 15 \\ \hline \end{array}$	$\begin{array}{r} 100 \\ \times 46 \\ \hline \end{array}$
$\begin{array}{r} 100 \\ \times 72 \\ \hline \end{array}$	$\begin{array}{r} 100 \\ \times 93 \\ \hline \end{array}$

**Volleyball**  
Tournament Points



What is the difference between

the number of points scored by Mark and the number of points scored by Hank?

Judy and Ramey together have 42 stuffed animals. Judy has 12 fewer animals than Ramey. How many stuffed animals does each girl have?

How could you estimate the total number of pages Lynn read?

- 42 + 4
- 42 - 39
- 40 x 3
- 20 x 4

**Lynn's Reading Chart**

Monday	36 pages
Tuesday	42 pages
Wednesday	39 pages
Thursday	0 pages

In a deck of 52 cards there are 2 jokers and 4 each of the number cards 1-10. The probability of picking a joker is 2 out of 52 or 2/52. Write as a fraction, the probability of drawing a number card.

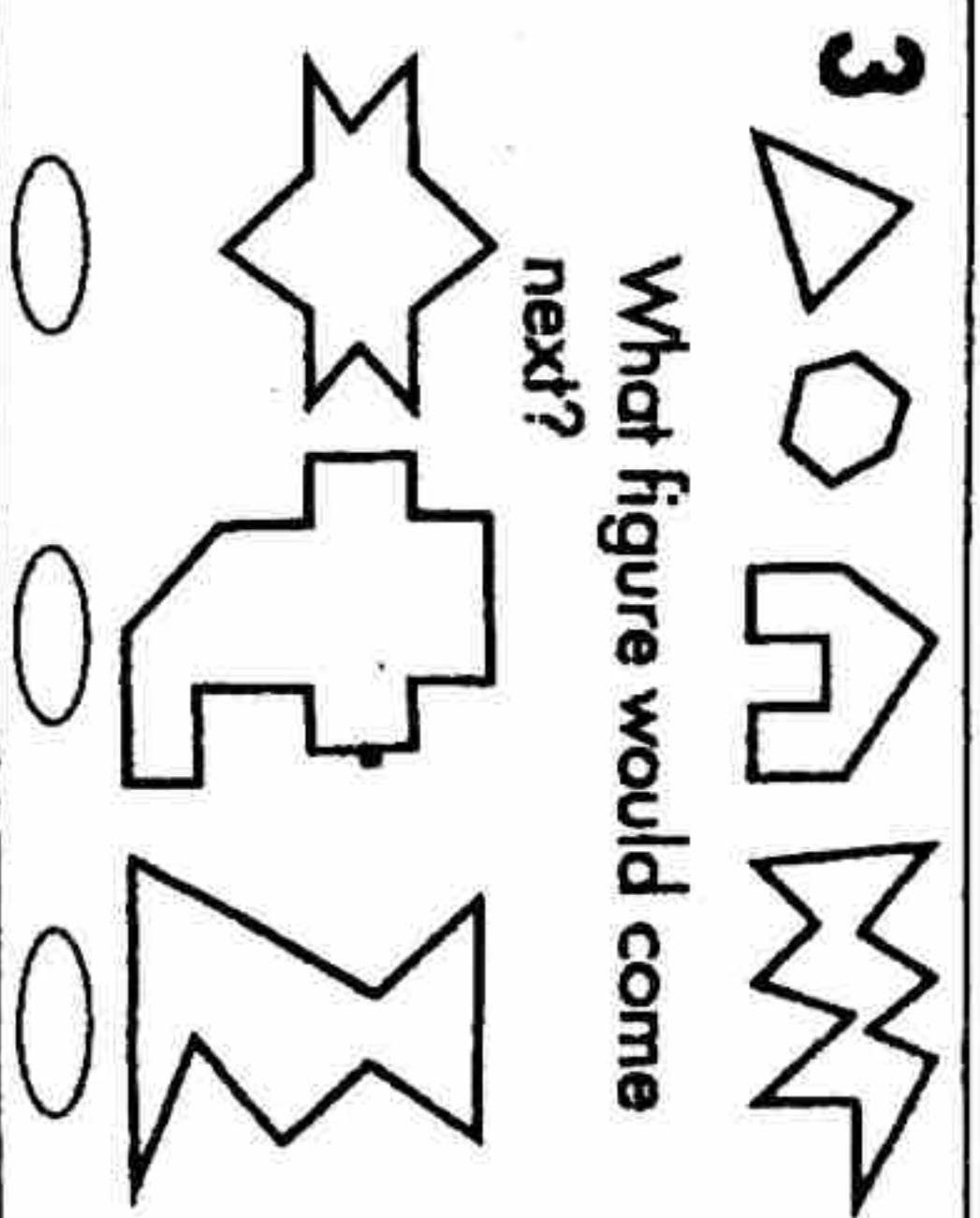
Name \_\_\_\_\_

1

$$\begin{array}{r} 85 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 79 \\ \times 10 \\ \hline \end{array}$$

2

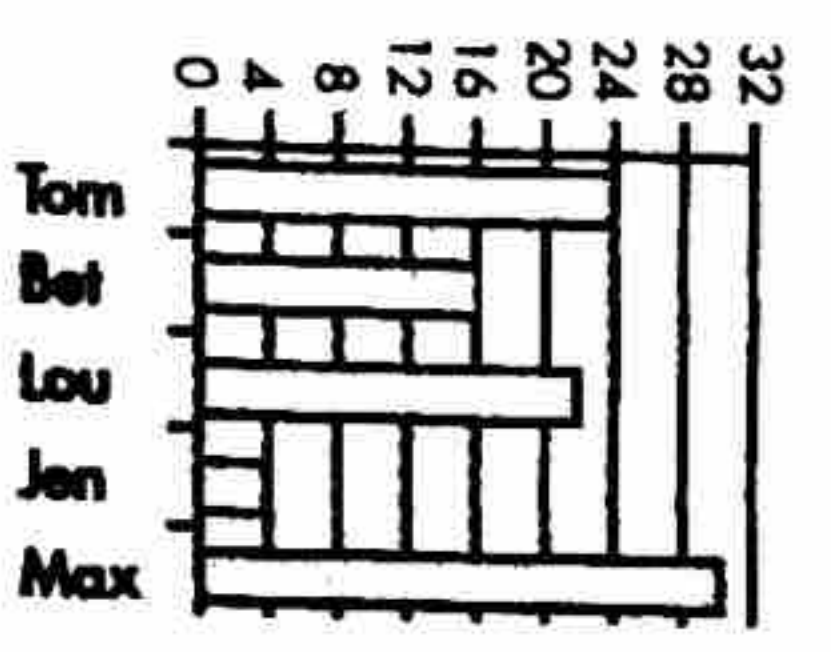
$$\begin{array}{r} 100 \\ \times 51 \\ \hline \end{array} \quad \begin{array}{r} 100 \\ \times 62 \\ \hline \end{array}$$



4 Write each numeral.  
 seventy-nine million, three hundred  
 twenty-nine thousand, five hundred forty

5 There are 9 photographs on each page of a  
 travel book. The book has 67 pages. How  
 many photographs are in the book?

four hundred ten million, three thousand,  
 one hundred eighty-two



6 What is the difference  
 between the pounds of  
 paper recycled by  
 Max and the pounds of  
 paper recycled by Lou?

7 In art class, Kaly and Nate together painted 33  
 pictures during the year. Kaly painted 9 less  
 pictures than Nate. How many pictures did  
 each child paint?

8 Label each angle. **RA** = right angle **AA** = acute angle



9 What is the value of the 3 in each numeral?

321,890,267 \_\_\_\_\_

889,032,901 \_\_\_\_\_

3,290,177,200 \_\_\_\_\_

10 Basketball Goals For the Season

Player	Goals
Ty	17
Jamal	23
Pete	24
Kito	2
Nino	21

How could you estimate  
 the number of goals  
 made by all the boys?

- 23 + 24 + 17
- 4 x 20
- 5 x 20
- 5 x 25
- 25 - 5