

Name _____

1

$$\begin{array}{r} 52,020 \\ - 11,627 \\ \hline \end{array}$$

2

$$5 \times 8 = \underline{\quad}$$

$$9 \times 3 = \underline{\quad}$$

$$8 \times 4 = \underline{\quad}$$

$$4 \times 7 = \underline{\quad}$$

3 Continue the pattern by shading in the blank grid.

4 3,457,198 is read

thirty-four thousand, four hundred ninety-eight thousand


three hundred fifty-seven million, one hundred ninety-eight

three million, four hundred fifty-seven thousand, one hundred ninety-eight

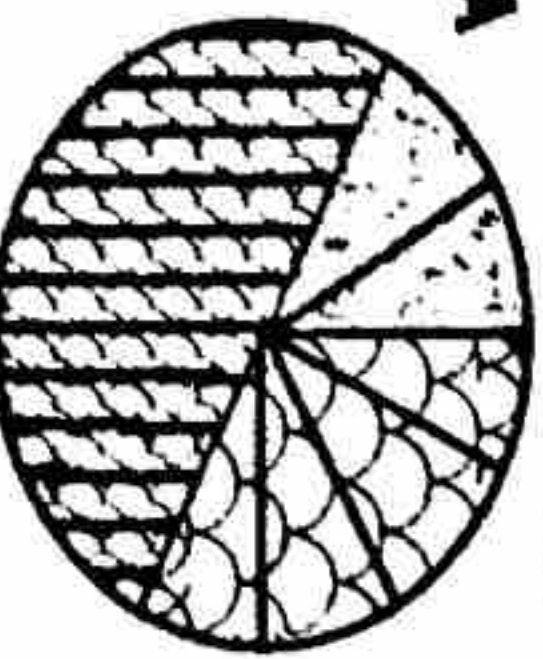
5 For the first 6 months of this year, Marcie watched 321 hours of television. For the last 6 months, she watched 1 hour of TV a night for a total of 183 hours. How many more hours of television did she watch during the first 6 months of the year?

(Show your solution sentence.)

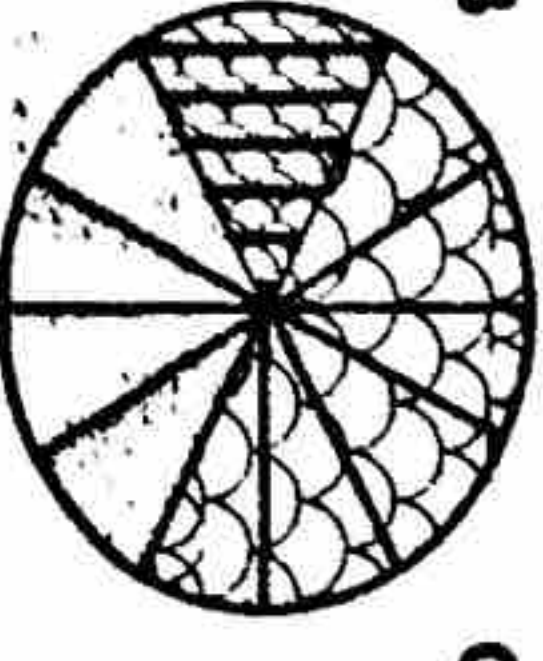
6 Which graph shows football having 20 more votes than basketball?

Each  = 5 votes

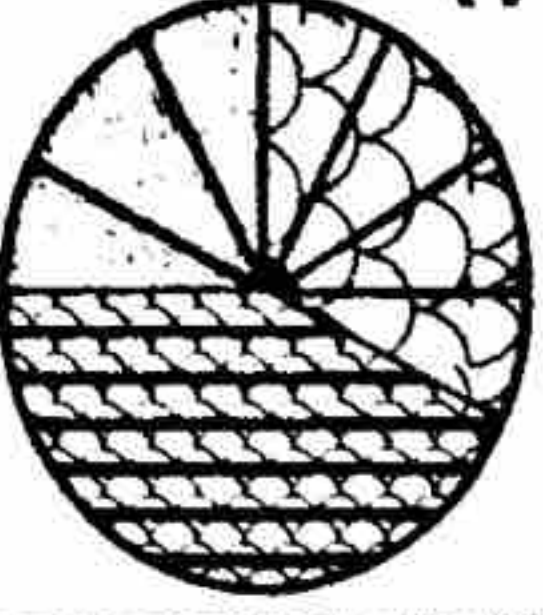
A



B

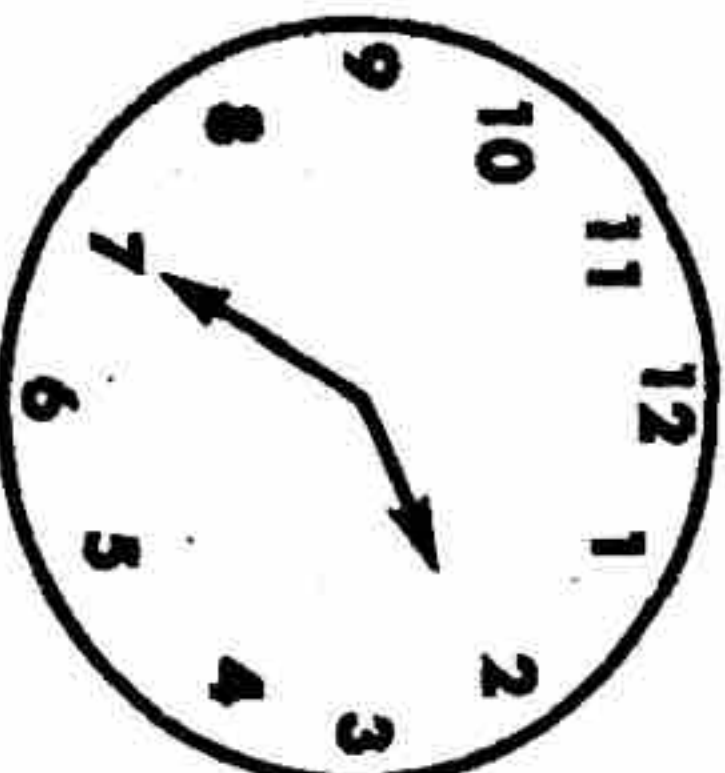


C



basketball
 football
 baseball

7



What time will the clock show in fifteen minutes?

8 What is the perimeter of a pentagon if each side measures 9 centimeters?

(Show how to solve.)

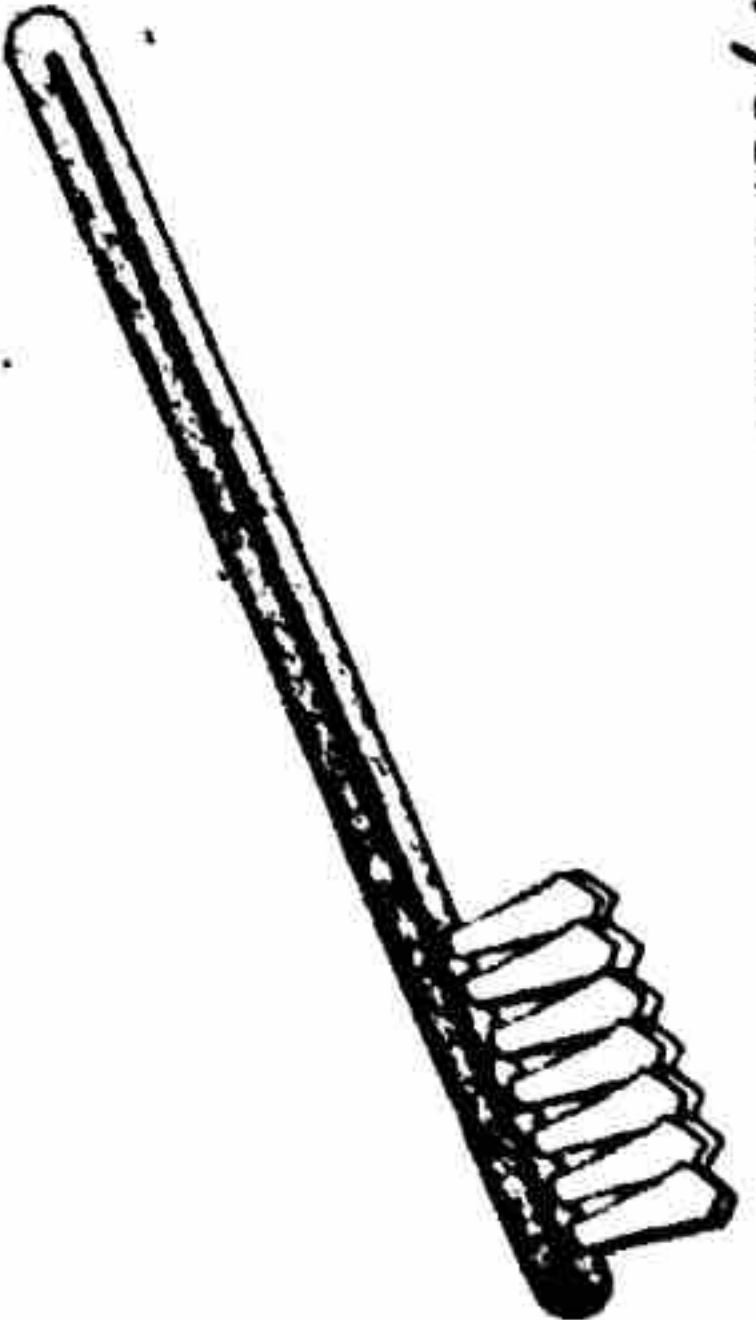
9 What is the value of the 3 in each numeral?

83,467,109 _____

92,637,001 _____

157,472,139 _____

10 About how long does it take to brush your teeth?



5 seconds

180 seconds

25 minutes


3 hours


Name _____


What is the value of the 2 in each numeral?
Example: 35,620 20

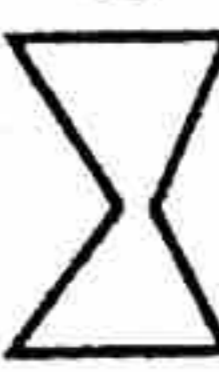
- 234,651 _____
- 436,102 _____
- 2,356,109 _____
- 23,562 _____

By definition, which shape could be considered a:

A  pentagon

B  quadrilateral

C  octagon

D  hexagon

Ms. Baker weighed 174 pounds before she went on a diet. She lost 4 pounds a week for 12 weeks for a total of 48 pounds lost on the diet. How much does Ms. Baker now weigh?

Solve.

$$\begin{array}{r} 94,020 \\ - 13,438 \\ \hline \end{array}$$

Draw a base ten model to show this numeral:
2,485

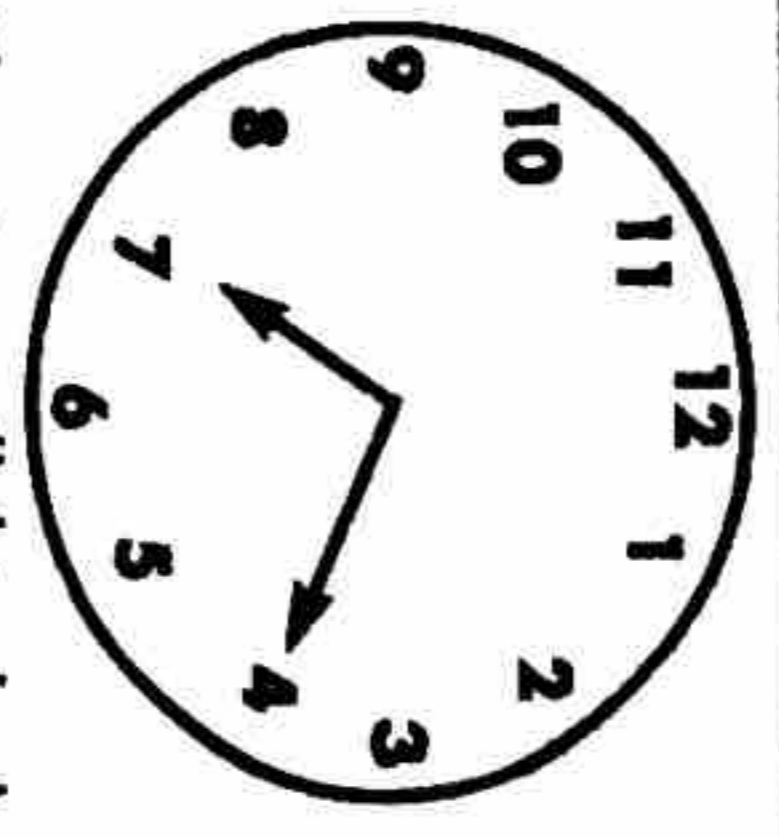
Which numeral would go in the empty box?
342, 344, , 348

- 351
- 340
- 345
- 346

What is the perimeter of an octagon that measures 4 inches on each side?

$7 \times 5 =$
 $(\quad \times 5) + (\quad \times 5)$
 $6 \times 7 =$
 $(\quad \times 7) + (\quad \times 7)$
 $12 \times 8 =$
 $(\quad \times 6) + (\quad \times 6)$


What time will this clock show in fifteen minutes?

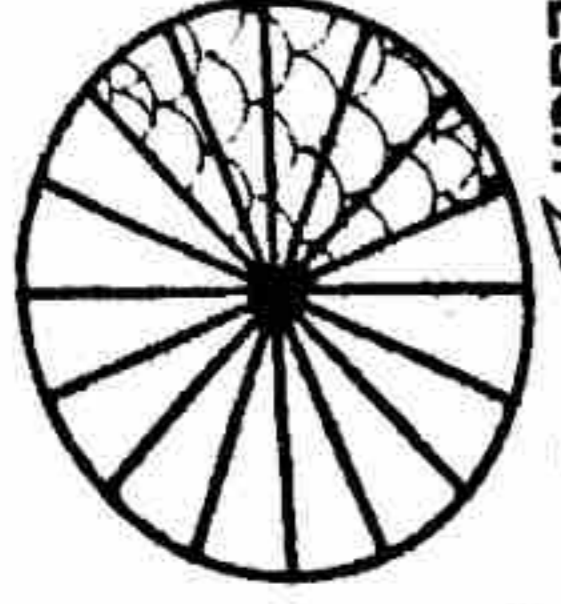


- 2,597,401 is read
- two million, five hundred ninety-seven thousand, four hundred one
 - twenty-five thousand, five hundred nine, four hundred one
 - two hundred fifty thousand ninety-seven, four hundred one

Continue the pattern by shading in the figure below.

$7 \times 4 =$ _____
 $8 \times 5 =$ _____
 $6 \times 6 =$ _____
 $3 \times 9 =$ _____
 $4 \times 8 =$ _____

Favorite Colors
Each  = 3 votes



red
 blue
 purple

How many more votes for: Red than...
Purple? _____
Blue? _____

Using a red, blue, green, and yellow block only once in each row, how many 4 block patterns can you make that have a red block in the first position?
(Show your work on the back.)
_____ block patterns

** Bonus: How many patterns can be made in all?

About how long does it take to listen to a song?

- 3 seconds
- 3 minutes
- 30 minutes
- 3 hours

Shade in the spinner which would give you the best chance of landing on the number 3?