



Puzzle Time

Why Was The Gentleman Who Was Selling Watches Unhappy?

A	B	C	D	E	F
G	H				

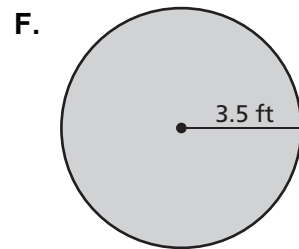
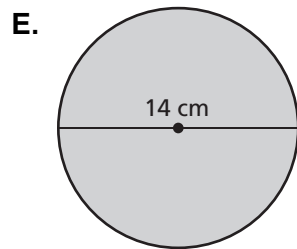
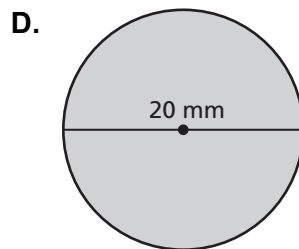
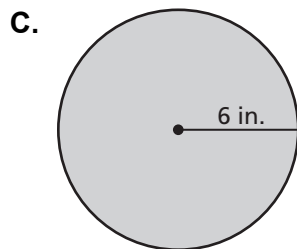
Complete each exercise. Find the answer in the answer column. Write the word under the answer in the box containing the exercise letter.

62.8 mm MUCH
15 m HE
44 cm TIME
37.68 in. TOO

A. The diameter of a circle is 30 meters. Find the radius.

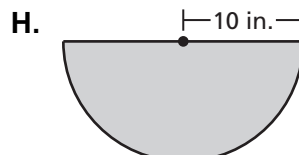
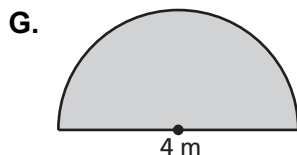
B. The radius of a circle is 11 millimeters. Find the diameter.

Find the circumference of the circle. Use 3.14 or $\frac{22}{7}$ for π .



51.4 in. HANDS
22 ft ON
10.28 m HIS
22 mm HAD

Find the perimeter of the semicircle. Use 3.14 for π .



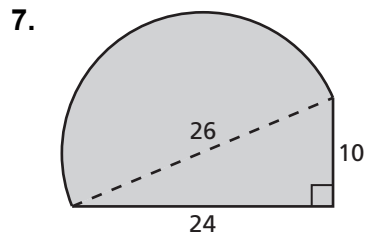
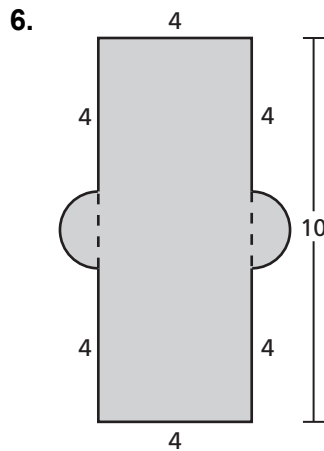
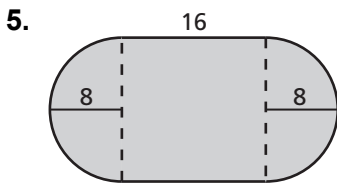
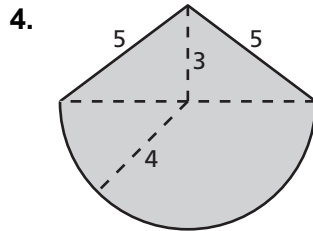
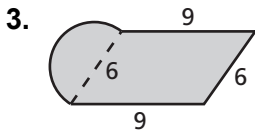
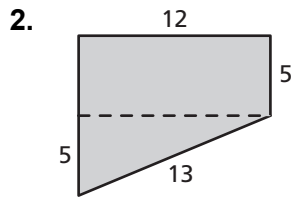
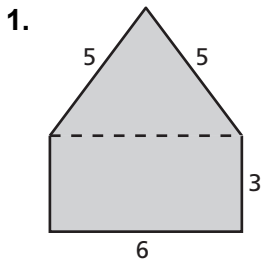
8.2 Puzzle Time

What Is The Building In Your City That Has The Most Stories?

Write the letter of each answer in the box containing the exercise number.

Find the perimeter of the figure.

Answers
R. 22.56
B. 40
I. 30.28
Y. 33.42
R. 82.24
L. 22
A. 74.82



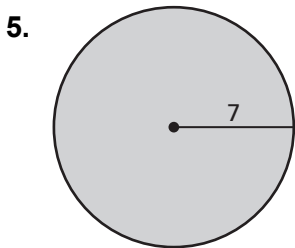
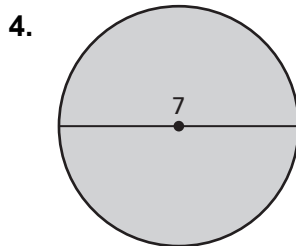
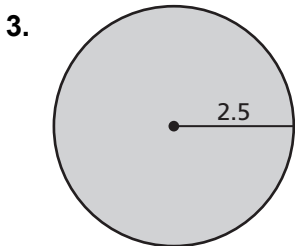
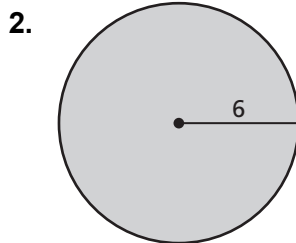
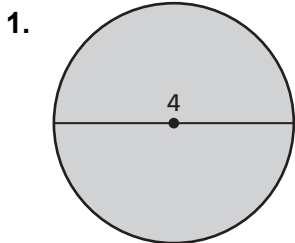
1	6	2	5	7	4	3
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8.3 Puzzle Time

What Do Little Piggies Do As Soon As They Get Home From School?

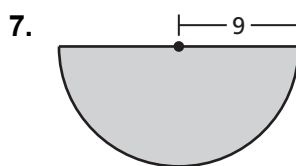
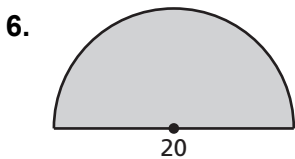
Write the letter of each answer in the box containing the exercise number.

Find the area of the circle. Use 3.14 or $\frac{22}{7}$ for π .



- | Answers | |
|---------|---------------------------|
| K. | 38.465 units ² |
| H. | 12.56 units ² |
| M. | 19.625 units ² |
| R. | 127.17 units ² |
| W. | 154 units ² |
| O. | 113.04 units ² |
| A. | 157 units ² |

Find the area of the semicircle. Use 3.14 for π .



1	6	3	5	2	7	4
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8.4 Puzzle Time

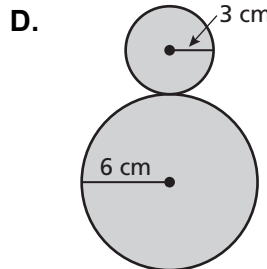
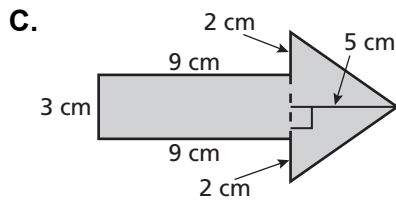
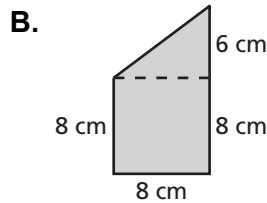
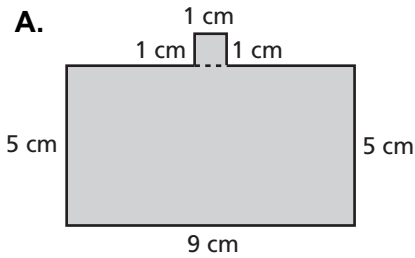
What Did One Flea Say To Another Flea?

A	B	C	D	E	F
G	H				

Complete each exercise. Find the answer in the answer column. Write the word under the answer in the box containing the exercise letter.

61.12 cm ² HOP
126 cm ² A
46 cm ² DO
100.48 cm ² DOG

Find the area of the shaded region of the figure.



44.5 cm ² WALK
141.3 cm ² OR
88 cm ² WE
62 cm ² ON

