



## MATH SUMMER PACKET

### TURN OF RIVER MIDDLE SCHOOL



## WELCOME TO 7<sup>TH</sup> GRADE!

Dear Incoming Seventh Grader,

Welcome to Eighth Grade! We have created this packet of questions and worksheets to help you exercise your math muscles over the summer months. Your Math teacher will collect and review this packet the first week of school. The packet will be used as a project grade and your first quiz will follow the review of this packet. **All students are expected to complete this packet.**

This packet contains material that you have learned in the prior years of your education. You will need these skills to be successful in the upcoming school year.

Add/Subtracting Fractions and Mixed Numbers

Evaluate each expression.

1)  $\frac{5}{4} - \frac{3}{4}$

2)  $\frac{3}{2} - \frac{1}{2}$

3)  $\frac{2}{5} + \frac{4}{5}$

4)  $\frac{1}{3} - \frac{1}{3}$

5)  $6 - \frac{1}{6}$

6)  $\frac{1}{2} - \frac{1}{2}$

7)  $\frac{1}{5} + \frac{1}{5}$

8)  $\frac{7}{6} - \frac{5}{6}$

9)  $\left(-\frac{4}{5}\right) - \frac{7}{8}$

10)  $\frac{1}{3} - \left(-\frac{5}{3}\right)$

11)  $\left(-\frac{1}{3}\right) + \frac{3}{8}$

12)  $\left(-\frac{10}{7}\right) + \frac{1}{6}$

13)  $\frac{9}{5} + \left(-\frac{4}{3}\right)$

14)  $2 - \frac{13}{8}$

15)  $\frac{9}{5} - \frac{5}{8}$

16)  $\left(-\frac{4}{3}\right) - \left(-\frac{3}{2}\right)$

17)  $(-1) + \left(-2\frac{2}{5}\right)$

18)  $\left(-3\frac{3}{5}\right) - 4\frac{2}{5}$

19)  $3\frac{6}{7} + \left(-1\frac{1}{7}\right)$

20)  $1\frac{2}{7} + \left(-3\frac{4}{7}\right)$

21)  $2\frac{1}{3} + \left(-1\frac{2}{3}\right)$

22)  $\left(-1\frac{3}{4}\right) + \left(-3\frac{3}{4}\right)$

23)  $\left(-1\frac{7}{8}\right) + \left(-3\frac{1}{2}\right)$

24)  $\left(-2\frac{7}{8}\right) + \left(-1\frac{1}{2}\right)$

25)  $\left(-2\frac{5}{6}\right) - \left(-1\frac{1}{4}\right)$

26)  $\left(-3\frac{5}{8}\right) - 4\frac{2}{5}$

27)  $1\frac{2}{5} - \left(-3\frac{3}{4}\right)$

28)  $2\frac{4}{5} - \frac{5}{8}$



# Finding Equivalent Fractions

Name: \_\_\_\_\_

Find the number that makes an equivalent fraction.

Ex)  $\frac{8}{10} = \frac{40}{50}$

1)  $\frac{2}{8} = \frac{\quad}{32}$

2)  $\frac{4}{6} = \frac{\quad}{48}$

3)  $\frac{3}{5} = \frac{\quad}{45}$

4)  $\frac{1}{2} = \frac{\quad}{12}$

5)  $\frac{1}{2} = \frac{\quad}{16}$

6)  $\frac{3}{4} = \frac{18}{\quad}$

7)  $\frac{5}{7} = \frac{\quad}{70}$

8)  $\frac{1}{2} = \frac{3}{\quad}$

9)  $\frac{1}{2} = \frac{9}{\quad}$

10)  $\frac{1}{4} = \frac{10}{\quad}$

11)  $\frac{3}{4} = \frac{30}{\quad}$

12)  $\frac{2}{5} = \frac{4}{\quad}$

13)  $\frac{2}{3} = \frac{\quad}{12}$

14)  $\frac{5}{7} = \frac{\quad}{35}$

15)  $\frac{9}{10} = \frac{72}{\quad}$

16)  $\frac{2}{7} = \frac{20}{\quad}$

17)  $\frac{1}{4} = \frac{2}{\quad}$

18)  $\frac{4}{6} = \frac{\quad}{60}$

19)  $\frac{8}{9} = \frac{80}{\quad}$

20)  $\frac{5}{10} = \frac{\quad}{100}$

## Answers

Ex. 40

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

Find each product.

1)  $-\frac{5}{4} \cdot \frac{1}{3}$

2)  $\frac{8}{7} \cdot \frac{7}{10}$

3)  $\frac{4}{9} \cdot \frac{7}{4}$

4)  $-\frac{2}{3} \cdot \frac{5}{4}$

5)  $-2 \cdot \frac{3}{7}$

6)  $-2\frac{2}{3} \cdot 4\frac{1}{10}$

7)  $-2\frac{1}{5} \cdot -1\frac{3}{4}$

8)  $-1\frac{1}{4} \cdot 9$

9)  $-1\frac{5}{7} \cdot -2\frac{1}{2}$

10)  $-2\frac{3}{8} \cdot 2\frac{1}{2}$

Find each quotient.

11)  $\frac{-1}{5} \div \frac{7}{4}$

12)  $\frac{-1}{2} \div \frac{5}{4}$

13)  $\frac{-3}{2} \div \frac{-10}{7}$

14)  $\frac{1}{2} \div \frac{8}{7}$

15)  $\frac{-9}{5} \div 2$

16)  $-3\frac{5}{9} \div 3$

17)  $-2 \div -3\frac{4}{5}$

18)  $\frac{1}{9} \div -1\frac{1}{3}$

19)  $1\frac{6}{7} \div 5\frac{3}{4}$

20)  $-3\frac{7}{10} \div 2\frac{1}{4}$



# Finding Equivalent Fractions

Name: \_\_\_\_\_

Find the number that makes an equivalent fraction; using the numbers below.

8	90	18	6	32
50	70	6	40	24
25	8	27	8	10
50	80	8	40	40

## Answers

Ex. 40

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_

Ex)  $\frac{8}{10} = \frac{40}{50}$

1)  $\frac{2}{8} = \frac{\quad}{32}$

2)  $\frac{4}{6} = \frac{\quad}{48}$

3)  $\frac{3}{5} = \frac{\quad}{45}$

4)  $\frac{1}{2} = \frac{\quad}{12}$

5)  $\frac{1}{2} = \frac{\quad}{16}$

6)  $\frac{3}{4} = \frac{18}{\quad}$

7)  $\frac{5}{7} = \frac{\quad}{70}$

8)  $\frac{1}{2} = \frac{3}{\quad}$

9)  $\frac{1}{2} = \frac{9}{\quad}$

10)  $\frac{1}{4} = \frac{10}{\quad}$

11)  $\frac{3}{4} = \frac{30}{\quad}$

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16)  $\frac{2}{7} = \frac{20}{\quad}$

17)  $\frac{1}{4} = \frac{2}{\quad}$

18)  $\frac{4}{6} = \frac{\quad}{60}$

19)  $\frac{8}{9} = \frac{80}{\quad}$

20)  $\frac{5}{10} = \frac{\quad}{100}$

## Order of Operations

Evaluate each expression.

1)  $(30 - 3) \div 3$

2)  $(21 - 5) \div 8$

3)  $1 + 7^2$

4)  $5 \times 4 - 8$

5)  $8 + 6 \times 9$

6)  $3 + 17 \times 5$

7)  $7 + 12 \times 11$

8)  $15 + 40 \div 20$

9)  $20 + 16 - 15$

10)  $19 - 15 - 3$

11)  $9 \times (3 + 3) \div 6$

12)  $(9 + 18 - 3) \div 8$



13)  $9 + 6 \div (8 - 2)$

14)  $4(4 \div 2 + 4)$

15)  $6 + (5 + 8) \times 4$

16)  $6 \times 6 - (7 + 5)$

17)  $(9 \times 2) \div (2 + 1)$

18)  $2 - (4 + 3 - 6)$

19)  $7 \times 7 - (8 - 2)$

20)  $9 - 7 - 6 \div 6$

21)  $(4 - 1 + 8 \div 8) \times 5$

22)  $(10 \times 2) \div (1 + 1)$

23)  $7 \times 9 - 7 - 3 \times 5$

24)  $8 - 1 - (18 - 2) \div 8$



Answers

Rewrite the number as a multiplication problem.

- 1)  $9^4$
- 2)  $4^2$
- 3)  $4^3$
- 4)  $6^3$
- 5)  $8^3$

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_

Rewrite the multiplication problem in exponential notation.

- 6)  $4 \times 4 \times 4 \times 4 \times 4$
- 7)  $9 \times 9$
- 8)  $4 \times 4$
- 9)  $3 \times 3 \times 3 \times 3$
- 10)  $5 \times 5 \times 5 \times 5 \times 5$

- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_

Solve the problems.

- 11)  $2^2$
- 12)  $8^3$
- 13)  $9^3$
- 14)  $6^2$
- 15)  $6^3$
- 16) What is 8 to the power of two?
- 17) What is 5 squared?
- 18) What is 2 to the power of three?
- 19) What is 3 cubed?
- 20) What is 7 to the power of two?

- 11. \_\_\_\_\_
- 12. \_\_\_\_\_
- 13. \_\_\_\_\_
- 14. \_\_\_\_\_
- 15. \_\_\_\_\_
- 16. \_\_\_\_\_
- 17. \_\_\_\_\_
- 18. \_\_\_\_\_
- 19. \_\_\_\_\_
- 20. \_\_\_\_\_



Using the set of numbers find the mean (rounded to the nearest tenth), median, mode and range.

1) 89, 76, 85, 76, 77, 84

2) 83, 97, 85, 84, 96, 80, 80, 87, 91

3) 30, 36, 47, 50, 50, 50

4) 79, 70, 71, 60, 60

5) 74, 61, 69, 74, 77, 63

6) 29, 22, 22, 17, 33, 32, 27

7) 58, 53, 64, 55, 65, 65, 60, 50

8) 88, 71, 77, 86, 75, 91, 86, 91, 91

9) 49, 45, 51, 49, 41, 34

10) 15, 8, 7, 21, 5, 21, 22, 17, 10

Answers

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_



Solve each problem.

- 1) A recipe called for the ratio of sugar to flour to be 5 : 1. If you used 35 ounce of sugar, how many ounces of flour would you need to use?
- 2) A teacher had 21 red pens. If the ratio of red pens to blue pens she owned was 3 : 1, how many pens did she have total?
- 3) A chess player played 20 games total. If he won 2 of the games, what is the ratio of games he lost to games he won?
- 4) At a pet store the ratio of cats to dogs sold was 10 : 1. If there were 60 cats that were sold, how many dogs were sold?
- 5) At a restaurant the ratio of kids meals sold to adult meals sold was 5 : 4. If there were 20 kids meals sold, what is the combined amount of kids and adult meals sold?
- 6) A student bought 34 pencils for school. If he sharpened 16 of the pencils before school, what is his ratio of unsharpened pencils to sharpened pencils?
- 7) A buffet offers ranch or caesar dressing. The ratio of ranch dressing used to caesar dressing used is 8 : 3. If the buffet uses 72 cases of ranch dressing, how many cases of caesar do they use?
- 8) A student finished 72 of her homework problems in class. If the ratio of problems she finished to problems she still had left was 8 : 1, how many homework problems did she have total?
- 9) At a carnival Cody bought 15 tickets. If he used 6 tickets trying to win the ring toss game, what is the ratio of tickets he has to tickets he's used?
- 10) At a farm the ratio of cows to horses was 10 : 3. If there were 20 cows at the farm, how many horses were there?

Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



Understanding Ratios

Name: \_\_\_\_\_

Solve each problem. (match your answer with the answers below)

6	81	9 : 1	9 : 8	36
6	27	7	28	3 : 2

Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

- 1) A recipe called for the ratio of sugar to flour to be 5 : 1. If you used 35 ounce of sugar, how many ounces of flour would you need to use?
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Name \_\_\_\_\_

## Rounding Numbers

Date \_\_\_\_\_ Period \_\_\_\_\_

Round each to the place indicated.

1)  $\underline{8}$ ,632,0512) 25, $\underline{9}$ 52,9383) 803, $\underline{1}$ 194)  $\underline{7}$ 3,6935)  $\underline{2}$ ,461,612,2426)  $\underline{7}$ 89,132,377

7) 9,885,659,260; billions

8) 2,628,259; thousands

9) 347,168; ten thousands

10) 9,727,322,054; billions

11) 1,399,179; thousands

12) 271,156,694; millions

13) 44.5443 $\underline{4}$ 9514) 5.3373 $\underline{9}$ 5915) 8.7495 $\underline{9}$ 8016) 74. $\underline{9}$ 117) 0.720 $\underline{9}$ 118) 23.03 $\underline{6}$ 8

19) 9.3113; thousandths

20) 6.9788; tenths

21) 6.3761; tenths

22) 1.7354948; hundred-thousandths

23) 1.495485; thousandths

24) 8.121; hundredths

Rounding Numbers

Round each to the place indicated.

1) 8,632,051

2) 25,952,938

3) 803,119

4) 73,693

5) 2,461,612,242

6) 789,132,377

7) 9,885,659,260; billions

8) 2,628,259; thousands

9) 347,168; ten thousands

10) 9,727,322,054; billions

11) 1,399,179; thousands

12) 271,156,694; millions

13) 44.5443495

14) 5.3373959

15) 8.7495980

16) 74.91

17) 0.72091

18) 23.0368

19) 9.3113; thousandths

20) 6.9788; tenths

21) 6.3761; tenths

22) 1.7354948; hundred-thousandths

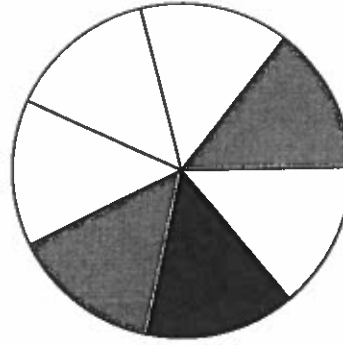
23) 1.495485; thousandths

24) 8.121; hundredths



Use each diagram to solve the problems.

- 1) How many pieces are there total in the spinner?
- 2) If you spun the spinner 1 time, what is the probability it would land on a gray piece?
- 3) If you spun the spinner 1 time, what is the probability it would land on a black piece?
- 4) If you spun the spinner 1 time, what is the probability it would land on a white piece?
- 5) If you spun the spinner 1 time, what is the probability of landing on either a white piece or a black piece?



Answers

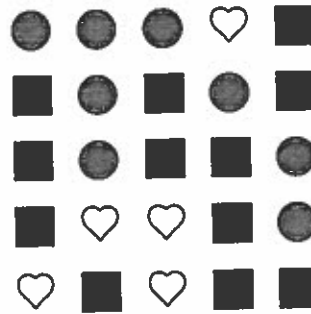
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2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_



- 6) If you were to roll the dice one time what is the probability it will land on a 3?
- 7) If you were to roll the dice one time what is the probability it will NOT land on a 2?
- 8) If you were to roll the dice one time, what is the probability of it landing on an even number?



- 9) How many shapes are there total in the array?
- 10) If you were to select 1 shape at random from the array, what is the probability it will be a circle?
- 11) If you were to select 1 shape at random from the array, what shape do you have the greatest probability of selecting?
- 12) Which shape has a 32% chance (8 out of 25) of being selected?





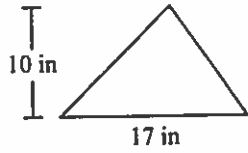


# Finding Area of Triangles

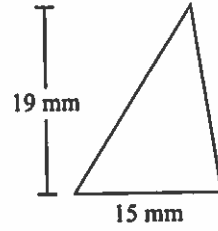
Name: \_\_\_\_\_

Find the area of each triangle. Units are not to scale.

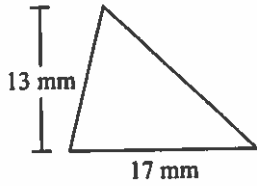
1)



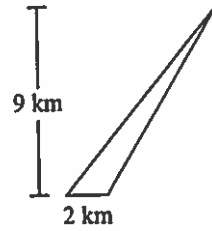
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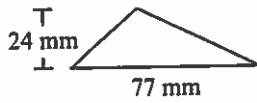
3)



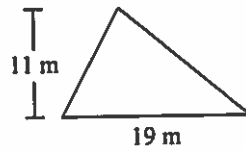
4)



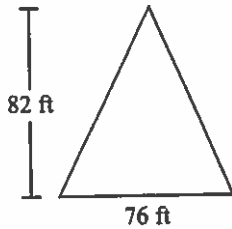
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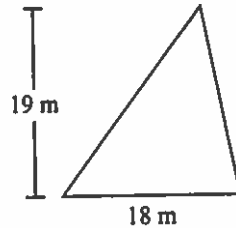
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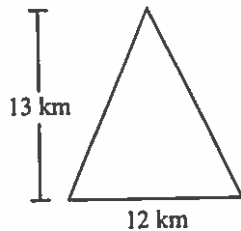
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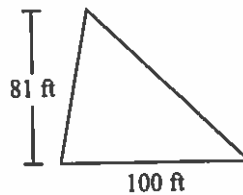
8)



9)



10)



## Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



# Finding Area of Triangles

Name: \_\_\_\_\_

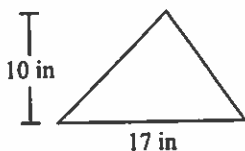
Find the area of each triangle. Units are not to scale.

171	9	104.5	924
3,116	110.5	4,050	142.5
78	85		

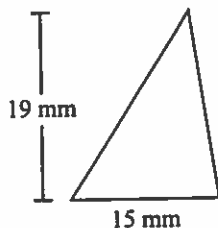
## Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
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9. \_\_\_\_\_
10. \_\_\_\_\_

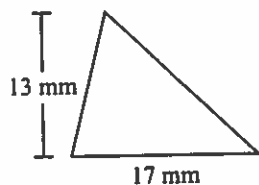
1)



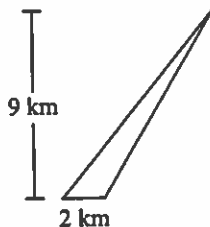
2)



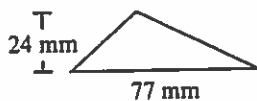
3)



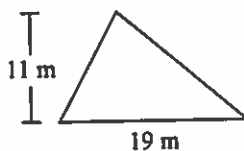
4)



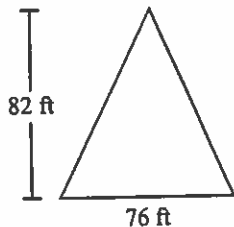
5)



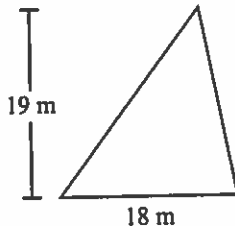
6)



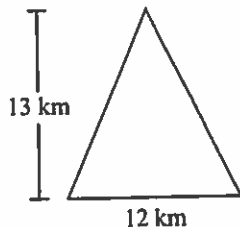
7)



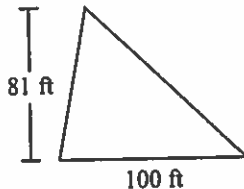
8)



9)



10)

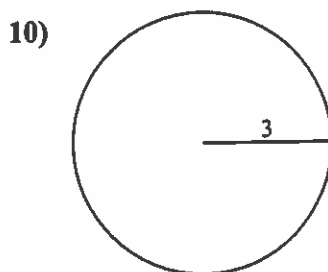
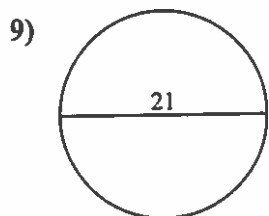
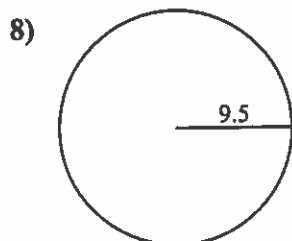
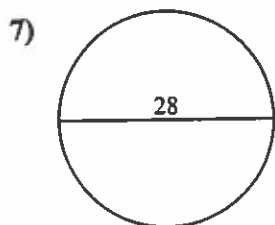
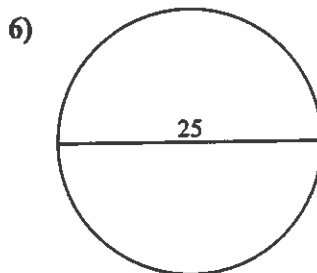
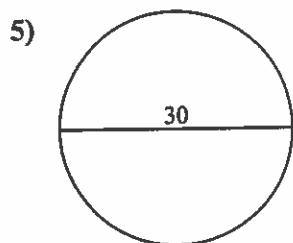
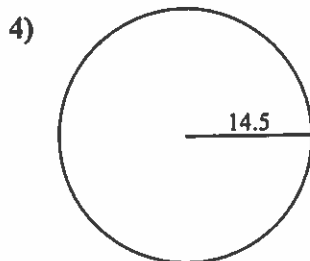
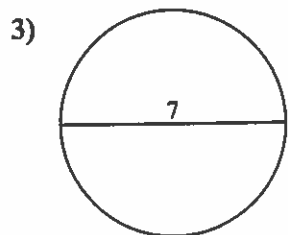
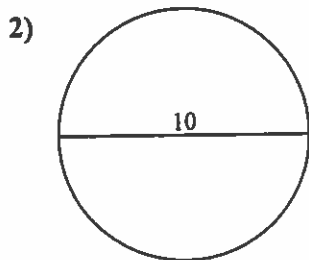
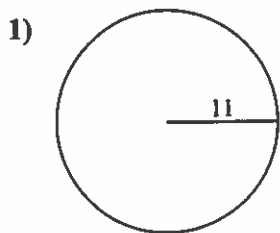




# Finding the Area and Circumference of a Circle

Name: \_\_\_\_\_

Find the area and circumference of each circle. Circles are not to scale.



## Answers

1a. \_\_\_\_\_

1c. \_\_\_\_\_

2a. \_\_\_\_\_

2c. \_\_\_\_\_

3a. \_\_\_\_\_

3c. \_\_\_\_\_

4a. \_\_\_\_\_

4c. \_\_\_\_\_

5a. \_\_\_\_\_

5c. \_\_\_\_\_

6a. \_\_\_\_\_

6c. \_\_\_\_\_

7a. \_\_\_\_\_

7c. \_\_\_\_\_

8a. \_\_\_\_\_

8c. \_\_\_\_\_

9a. \_\_\_\_\_

9c. \_\_\_\_\_

10a. \_\_\_\_\_

10c. \_\_\_\_\_



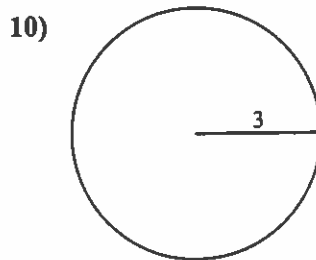
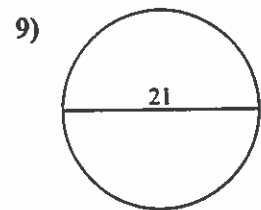
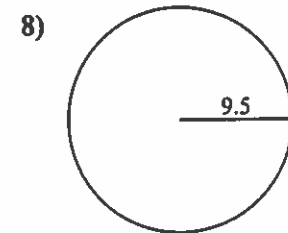
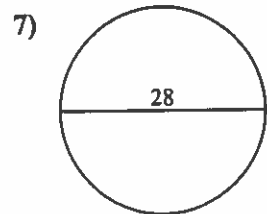
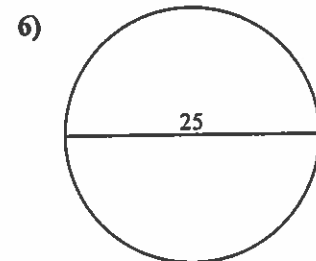
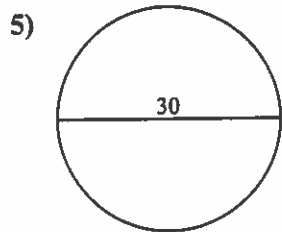
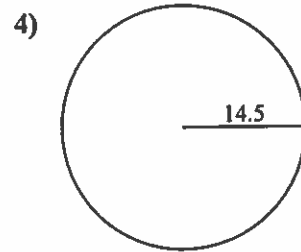
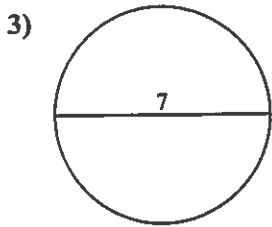
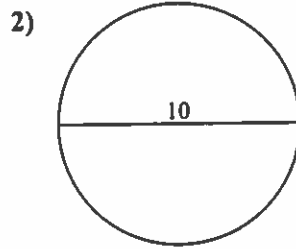
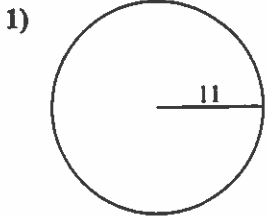
# Finding the Area and Circumference of a Circle

Name: \_\_\_\_\_

Find the area and circumference of each circle. Circles are not to scale.

59.69	87.96	283.53	38.48	69.12
91.11	31.42	380.13	78.54	660.52
615.75	94.25	21.99	78.54	65.97
18.85	706.86	490.87	28.27	346.36

## Answers



1a. \_\_\_\_\_

1c. \_\_\_\_\_

2a. \_\_\_\_\_

2c. \_\_\_\_\_

3a. \_\_\_\_\_

3c. \_\_\_\_\_

4a. \_\_\_\_\_

4c. \_\_\_\_\_

5a. \_\_\_\_\_

5c. \_\_\_\_\_

6a. \_\_\_\_\_

6c. \_\_\_\_\_

7a. \_\_\_\_\_

7c. \_\_\_\_\_

8a. \_\_\_\_\_

8c. \_\_\_\_\_

9a. \_\_\_\_\_

9c. \_\_\_\_\_

10a. \_\_\_\_\_

10c. \_\_\_\_\_

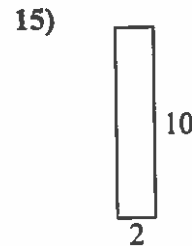
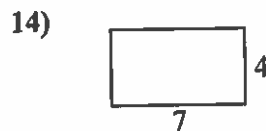
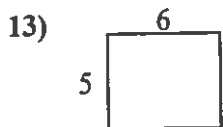
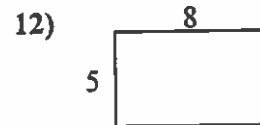
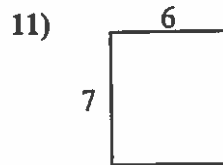
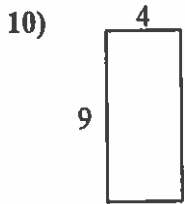
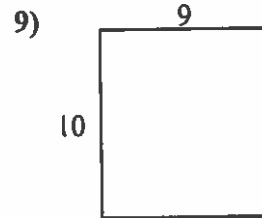
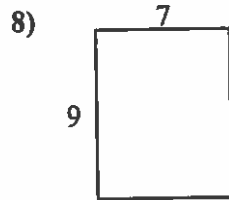
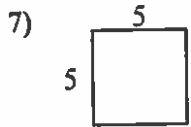
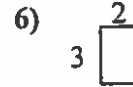
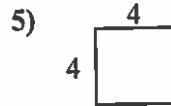
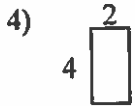
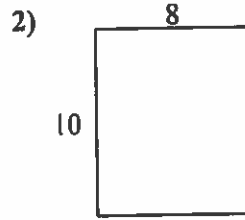
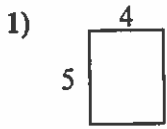


# Finding Perimeter & Area

Name: \_\_\_\_\_

21

Find the perimeter and area of each figure. Each figure is in inches (in). Not to scale.



## Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_

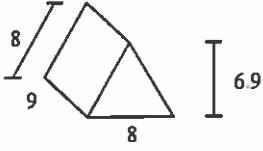


# Finding Surface Area

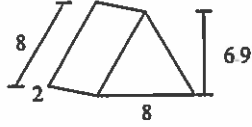
Name: \_\_\_\_\_

Find the surface area of each figure.

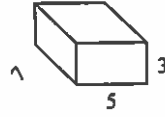
Ex)



1)



2)



## Answers

Ex. 271.2

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

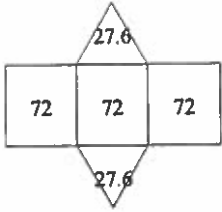
4. \_\_\_\_\_

5. \_\_\_\_\_

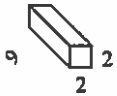
6. \_\_\_\_\_

7. \_\_\_\_\_

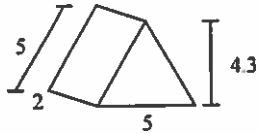
8. \_\_\_\_\_



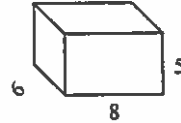
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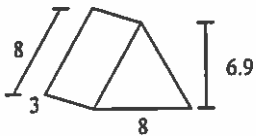
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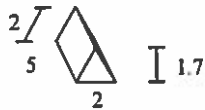
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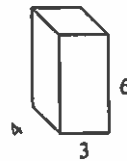
6)



7)



8)



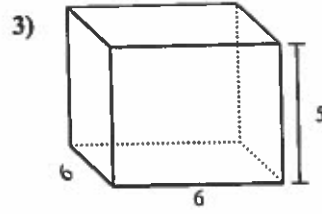
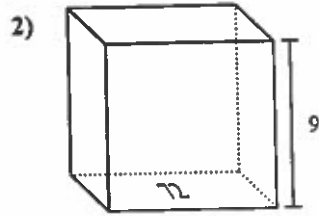
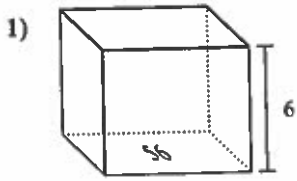


# Finding Volume

Name: \_\_\_\_\_

Find the volume of each rectangular prism. Remember  $V = BH$  and  $V = L \times W \times H$

## Answers



1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_

