



Determine the number that correctly fills in the blank in the function machine.

1)

Input	Output
65	81
24	40
37	53
8	24
93	

2)

Input	Output
69	68
40	39
	74
23	22
25	24

3)

Input	Output
5	45
7	63
9	81
6	54
3	

4)

Input	Output
100	10
30	3
40	4
	2
60	6

5)

Input	Output
45	55
38	48
	43
1	11
48	58

6)

Input	Output
99	84
109	94
55	40
77	62
	49

7)

In		7	4	3	9
Out	30	35	20	15	45

8)

In	16	48	72		80
Out	2	6	9	5	10

9)

In	48	21	31	2	96
Out	50		33	4	98

10)

In	74	7	100		44
Out	73	6	99	65	43

11)

In	5	4	9	6	8
Out	15	12	27		24

12)

In		48	18	30	54
Out	10	8	3	5	9

Answers

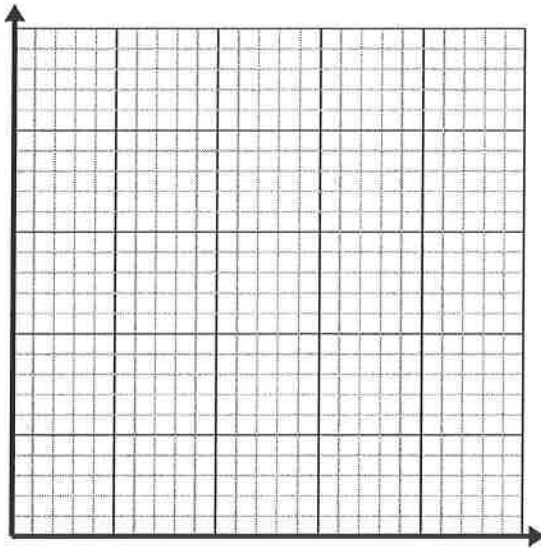
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____



Solve each problem.

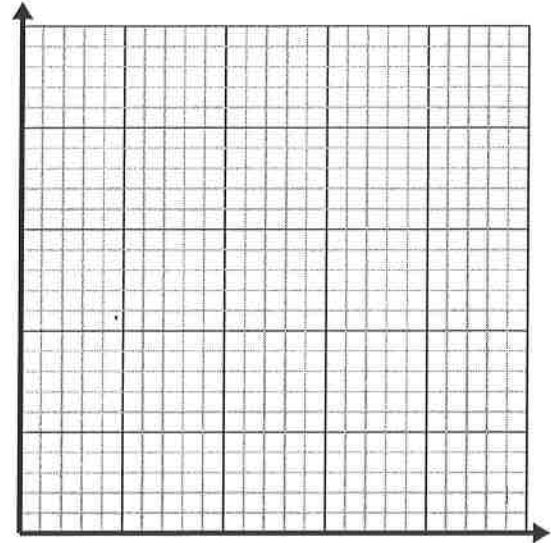
- 1) Every hour Ned walks 2 miles.

Create a table showing the miles travelled over the course of 5 hours, then plot the values on the coordinate plane.



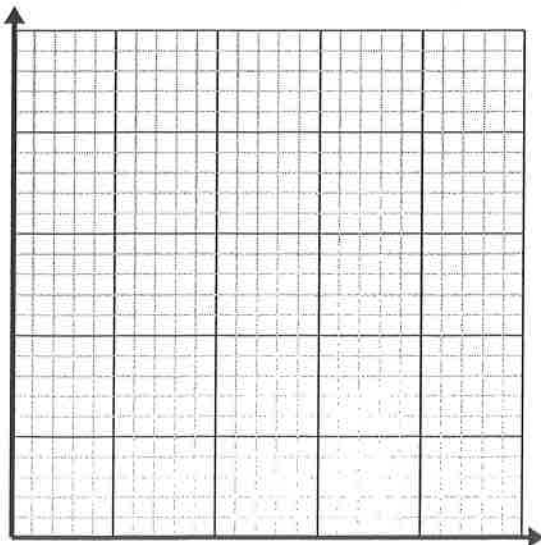
- 2) For every cup of flour 5 batches of cookies can be made.

Create a table showing the cups of flour need for up to 5 batches of cookies, then plot the values on the coordinate plane.



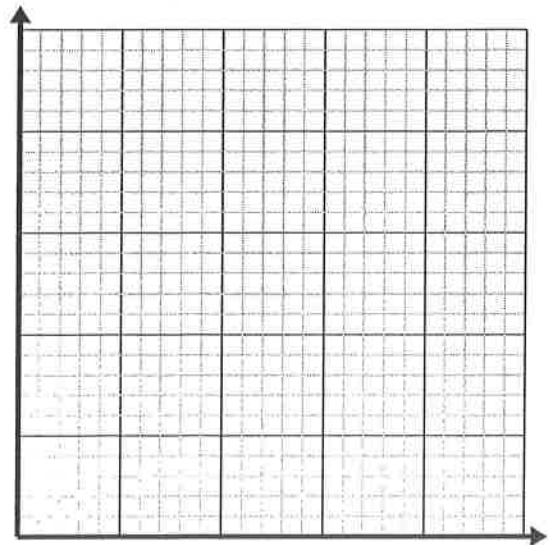
- 3) For every shirts made 3 buttons are used.

Create a table showing the buttons needed for making up to 5 shirts, then plot the values on the coordinate plane.



- 4) Every box of candy has 2 pieces of candy.

Create a table showing the pieces of candy in up to 5 boxes, then plot the values on the coordinate plane.





Solve each problem.

1) $92 - 53.3 =$ _____

2) $60.4 + 28.16 =$ _____

3) $19 + 88.133 =$ _____

4) $5.45 \div 50 =$ _____

5) $78.38 - 34.772 =$ _____

6) $8.256 \div 0.16 =$ _____

7) $9.41 \times 4.8 =$ _____

8) $20.65 \div 59 =$ _____

9) $96.927 - 67 =$ _____

10) $9.513 \times 5.7 =$ _____

11) $14.302 + 16.709 =$ _____

12) $2 \times 8.38 =$ _____

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

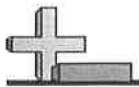
8. _____

9. _____

10. _____

11. _____

12. _____



Solve each problem.

1) $77.2 - 43.778 =$ _____

2) $2.072 \div 5.6 =$ _____

3) $6.811 \times 4.997 =$ _____

4) $27.001 - 7.5 =$ _____

5) $4.23 \times 9 =$ _____

6) $19.2 + 31.82 =$ _____

7) $97.68 - 32.3 =$ _____

8) $0.468 \div 6.5 =$ _____

9) $0.6144 \div 1.6 =$ _____

10) $4.4 \times 2.727 =$ _____

11) $20.97 + 85.62 =$ _____

12) $48 + 58.1 =$ _____

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

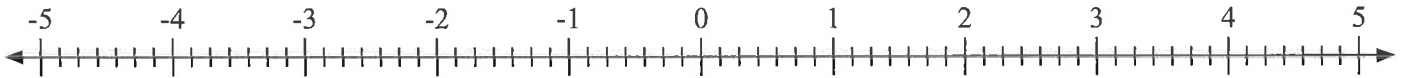


Mark each location described.

1) Mark the location of $-2\frac{1}{2}$



2) Mark the location of $2\frac{4}{7}$



3) Mark the location of $-2\frac{1}{8}$



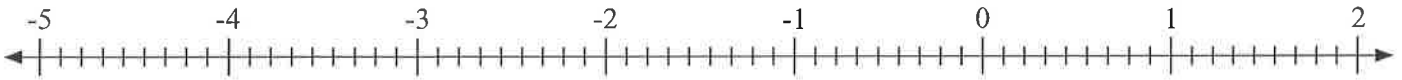
4) Mark the location of $-4\frac{4}{7}$



5) Mark the location of $0\frac{2}{3}$



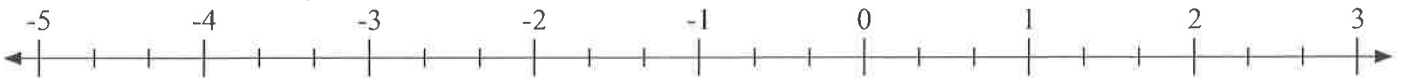
6) Mark the location of $-1\frac{2}{9}$



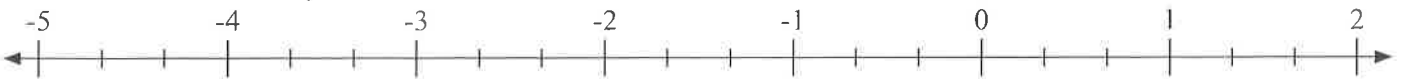
7) Mark the location of $1\frac{4}{7}$



8) Mark the location of $-1\frac{2}{3}$



9) Mark the location of $-3\frac{2}{3}$





Mark each location described.

1) Mark the location of $-1\frac{1}{2}$



2) Mark the location of $-1\frac{1}{7}$



3) Mark the location of $-4\frac{1}{4}$



4) Mark the location of $-3\frac{6}{8}$



5) Mark the location of $-3\frac{5}{7}$



6) Mark the location of $0\frac{3}{4}$



7) Mark the location of $-2\frac{5}{6}$



8) Mark the location of $-1\frac{4}{5}$



9) Mark the location of $-2\frac{2}{3}$





Apply the distributive property to produce an equivalent expression.

Answers

- 1) $21v + 24$ 1. _____
- 2) $14 + 20t$ 2. _____
- 3) $32w + 20$ 3. _____
- 4) $e + e + e$ 4. _____
- 5) $4h + 8$ 5. _____
- 6) $8(6f + 4)$ 6. _____
- 7) $40p + 50$ 7. _____
- 8) $8(4k + 6)$ 8. _____
- 9) $8(4 + 9a)$ 9. _____
- 10) $g + g + g + g + g + g + g + g + g$ 10. _____
- 11) $30 + 30j$ 11. _____
- 12) $20 + 30n$ 12. _____
- 13) $80 + 72s$ 13. _____
- 14) $9(4 + 3y)$ 14. _____
- 15) $4(5d + 4)$ 15. _____
- 16) $4(4 + 8m)$ 16. _____
- 17) $63r + 63$ 17. _____
- 18) $2(2c + 6)$ 18. _____
- 19) $8 + 12u$ 19. _____
- 20) $30z + 40$ 20. _____



Reducing Ratios

Name: _____

Reduce each ratio to its lowest form.

Ex) $50 : 35$ 10 : 7

1) $49 : 21$ _____

2) $42 : 54$ _____

3) $12 : 32$ _____

4) $45 : 20$ _____

5) $15 : 24$ _____

6) $12 : 8$ _____

7) $2 : 16$ _____

8) $35 : 28$ _____

9) $20 : 36$ _____

10) $14 : 63$ _____

11) $27 : 36$ _____

12) $70 : 10$ _____

13) $10 : 60$ _____

14) $42 : 30$ _____

15) $48 : 42$ _____

16) $90 : 10$ _____

17) $9 : 18$ _____

18) $5 : 20$ _____

19) $64 : 72$ _____

20) $42 : 12$ _____

Answers

Ex. 10 : 7

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____



Solve each problem.

1) Ten Percent of 24 is _____
One Percent of 24 is _____
Find 14% of 24.

2) Ten Percent of 27 is _____
One Percent of 27 is _____
Find 14% of 27.

3) Ten Percent of 26 is _____
One Percent of 26 is _____
Find 13% of 26.

4) Ten Percent of 26 is _____
One Percent of 26 is _____
Find 12% of 26.

5) Ten Percent of 11 is _____
One Percent of 11 is _____
Find 14% of 11.

6) Ten Percent of 20 is _____
One Percent of 20 is _____
Find 12% of 20.

7) Ten Percent of 21 is _____
One Percent of 21 is _____
Find 12% of 21.

8) Ten Percent of 25 is _____
One Percent of 25 is _____
Find 13% of 25.

9) Ten Percent of 24 is _____
One Percent of 24 is _____
Find 12% of 24.

10) Ten Percent of 23 is _____
One Percent of 23 is _____
Find 12% of 23.

Answers

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____
- 7. _____
- 8. _____
- 9. _____
- 10. _____



Solve each problem.

Answers

- Ex) At the burger shop the ratio of regular sodas sold to diet sodas sold was 3:6. For every _____ diet sodas sold there are _____ regular sodas sold.
- 1) For every 2 males birds in a bird cage there are 5 females. What is the ratio of males to females?
 - 2) At the store the ratio of books sold to movies sold was 8:2. For every _____ books sold there were _____ movies sold.
 - 3) At the pet store the ratio of dogs to cats was 4:7. For every _____ dogs there are _____ cats.
 - 4) During the class election the ratio of votes for Tiffany to votes for Jerry was 4:3. For every _____ votes Jerry got Tiffany got _____.
 - 5) In a bag of candy for every 9 chocolate pieces there are 6 sugar pieces. What is the ratio of chocolate pieces to sugar pieces?
 - 6) For every 6 green apples in an orchard there were 9 red apples. What is the ratio of green apples to red apples?
 - 7) At the movie theater the ratio of small popcorns sold to large popcorns sold was 5:9. For every _____ large popcorns sold there are _____ small popcorns sold.
 - 8) The ratio of pickles to onions on a burger was 2:4. For every _____ pickles there are _____ onions.
 - 9) For every 5 cars in a parking lot there are 6 trucks. What is the ratio of cars to trucks in the parking lot?
 - 10) At an icecream shop the ratio of chocolate cones sold to vanilla cones cones sold was 4:3. For every _____ vanilla cones sold there were _____ chocolate cones sold.
 - 11) For every 4 hamburgers sold at the malt shop there are 2 hotdogs sold. What is the ratio of hotdogs sold to hamburgers sold?
 - 12) For every 8 Wii games Janet owned she had 7 PS3 games. What is her ratio of Wii games to PS3 games?

- Ex. 6 3
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
 6. _____
 7. _____
 8. _____
 9. _____
 10. _____
 11. _____
 12. _____



Solve each problem.

Answers

- 1) We paid \$40 for 8 hamburgers, which is a rate of \$ ___ per hamburger.
- 2) A pencil company used 60 grams of rubber to make 10 pencils, which is a rate of ___ grams per pencil.
- 3) An industrial machine is able to make 9 pens in 3 seconds. What is the rate made per second?
- 4) It took a pet store 10 weeks to sell 80 cats. What is the rate sold per week?
- 5) For every 4 miles Vanessa jogged, Cody jogged 3 miles. If Vanessa jogged 1 miles, how far would Cody have jogged?
- 6) A tailor used 2 meters of string to make 10 Halloween masks. He used ___ of a meter for each mask.
- 7) A machine worked for 5 hours and used 4 kilowatts of electricity. The machine used ___ of a kilowatt each hour it worked.
- 8) A candy company used 8 gallons of syrup to make 4 batches of candy. What is the rate of syrup per batch?
- 9) Oliver earned \$12 for mowing 3 lawns. What is the rate earned per lawn mowed?
- 10) A baker used 4 cups of flour to make 5 batches of brownies. He used ___ of a cup of flour to make 1 batch of brownies.
- 11) A computer programmer worked for 10 hours and earned \$70, which is a rate of \$ ___ per hour.
- 12) A scientist used 2 gallons of liquid for every 3 hours he works. He uses ___ of a gallon each hour he works.
- 13) A fair owner made 18 dollars when a group of 3 people entered, which is a rate of ___ dollar per person.
- 14) Luke spent 8 days collecting cans and he managed to collect 6 pounds. He collected ___ of a pound each day.
- 15) A jogger travelled 50 kilometers in 5 days. What is the rate he travelled per day?

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



Solve each problem.

Answers

- 1) A *book store* was selling 5 books for \$27.25. *Online* the you could buy 6 books for \$32.16. Which place has a lower unit price?
- 2) At the store beef jerky was \$73.70 for 5 pounds. If you bought 7 pounds, how much would it cost?
- 3) In *September* a clothing store had a sale where you could get 3 scarves for \$13.35. In *October* the price was changed to 5 scarves for \$22.65. On which month did a scarf cost the most?
- 4) At a comic book convention *vendor 1* was selling a set of 5 comics for \$53.10. *Vendor 2* was selling a set of 3 comics for \$31.71. Which vendor has the higher unit price?
- 5) At the produce store you can buy 4 bags of bananas for \$22.52. How much would it cost if you were to buy 2 bags?
- 6) A supermarket had bags of *red* grapes for \$27.09 for 7. The also had bags of *green* grapes priced at \$14.96 for 4. Which type of grape is most expensive?
- 7) An ice company charged \$3.40 for 4 bags of ice. If a convenience store bought 6 bags of ice, how much would it have cost them?
- 8) At the baseball stadium the price for popcorn is \$15.36 for 6 bags. If you wanted to buy 2 bags of popcorn, how much would it cost?
- 9) A pet store was selling mice 5 for \$8.35. If they ended up selling 2 mice, how much money would they have earned?
- 10) A video game store was getting rid of old games, selling them 3 for \$34.26. If they sold 2 games, how much money would they have made?

1. _____

2. _____

3. _____

4. _____

5. _____

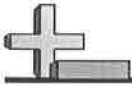
6. _____

7. _____

8. _____

9. _____

10. _____



Find the ratio and unit rate for each problem.

Answers

	Ratio	Rate	
Ex) 6 boxes can hold 36 books	<u>36:6</u>	<u>6</u> books per box	Ex. <u>36:6</u> <u>6</u>
1) 75 pints of juice in 5 containers	_____	_____ pints per container	1. _____
2) 40 centimeters of snow in 20 hours	_____	_____ centimeters per hour	2. _____
3) 32 customers in 4 checkout lanes	_____	_____ customers per lane	3. _____
4) 216 cherry pieces in 6 bags of candy	_____	_____ pieces per bag	4. _____
5) 120 dollars for mowing 4 lawns	_____	_____ dollars per lawn	5. _____
6) 92 dollars for 46 TV channels	_____	_____ dollars per channel	6. _____
7) 488 points for defeating 61 enemies	_____	_____ points per enemy	7. _____
8) 70 copies in 7 minutes	_____	_____ copies per minute	8. _____
9) 96 customers over 3 days	_____	_____ customers per day	9. _____
10) 12 pies eaten in 3 minutes	_____	_____ pies per minute	10. _____
11) 7 bags with 490 cans	_____	_____ cans per bag	11. _____
12) 4 minutes to type 408 words	_____	_____ words per minute	12. _____
13) 10 hours to drive 660 miles	_____	_____ miles per hour	13. _____
14) 6 trays with 30 ice cubes	_____	_____ ice cubes per tray	14. _____
15) 10 CDs with 90 songs	_____	_____ songs per CD	15. _____



Evaluate each expression.

1) $1-34\div(3\times 8-7)-2\times 3$

2) $(1-52\div 2+5)\times 2\times 6\times 6$

3) $(9-84\div 2\times 5+5+6)+2$

4) $(9-9-1-51)\times 2-8-8$

5) $8\times 1+(8+9)-38\div 2\times 5$

6) $(60\div 3+4\times 7\times 9)\times 2-8$

7) $9\times(6+6\times 2)+8\times 1+3$

8) $14\div 1\times 1\times 9-(4-4\times 6)$

9) $(9\times 36\div 6-5\times 3)+2+6$

10) $8+7\times(48\div 3+1+1)\times 1$

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____



Evaluate each expression.

1) $40 \div 1 + 3 - (3 \times 7) + 7 - 5$

2) $1 - 5 + 1 \times (4 \times 4 - 31) \times 8$

3) $(4 + 9 + 16 \div 4) - 8 - 3 \times 5$

4) $(15 \div 5 + 6 + 9) \times 4 \times 2 + 7$

5) $5 - (49 \div 1 - 5) \times 2 + 9 - 3$

6) $(2 + 76 \div 1 + 9) + 4 - 3 \times 9$

7) $5 \times 5 - 7 + 82 \div (2 \times 1) + 5$

8) $7 \times 7 + 1 + 16 \div 8 - (6 - 7)$

9) $4 - 9 + (7 \times 11) \times 5 + 7 + 8$

10) $(5 - 6 \times 9 + 6) \times 9 + 3 - 85$

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

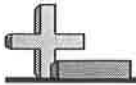
6. _____

7. _____

8. _____

9. _____

10. _____



Solve each problem.

Answers

10	1,670	785 r1	478	162
1,608	15	55 r13	9 r10	

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1) $2 \overline{) 1,571}$

2) $56 \overline{) 9,072}$

3) $17 \overline{) 8,126}$

4) $2 \overline{) 3,216}$

5) $54 \overline{) 496}$

6) $41 \overline{) 2,268}$

7) $58 \overline{) 870}$

8) $5 \overline{) 8,350}$

9) $30 \overline{) 300}$



Answer as a mixed number (if possible).

Answers

1) $\frac{29}{5} \div 9\frac{1}{2} =$

2) $8\frac{2}{3} \div 7\frac{1}{2} =$

3) $\frac{2}{3} \div \frac{2}{4} =$

4) $\frac{3}{4} \div \frac{3}{5} =$

5) $\frac{17}{3} \div \frac{14}{5} =$

6) $\frac{17}{2} \div \frac{14}{3} =$

7) $\frac{23}{3} \div 6\frac{2}{5} =$

8) $\frac{1}{3} \div \frac{1}{4} =$

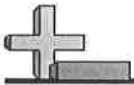
9) $\frac{23}{3} \div \frac{11}{2} =$

10) $6\frac{1}{2} \div \frac{34}{4} =$

11) $7\frac{1}{2} \div \frac{26}{5} =$

12) $6\frac{1}{4} \div 6\frac{1}{5} =$

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____
- 7. _____
- 8. _____
- 9. _____
- 10. _____
- 11. _____
- 12. _____



Use $>$, $<$ or $=$ to compare.

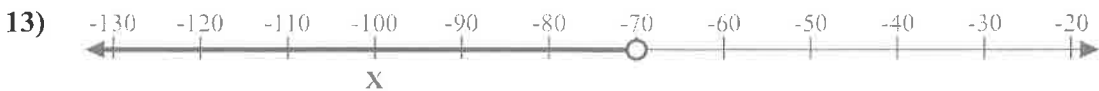
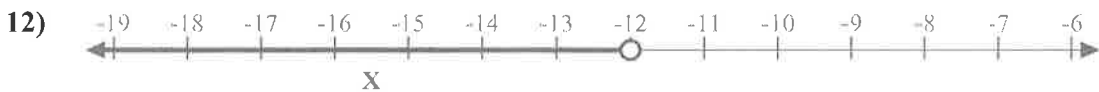
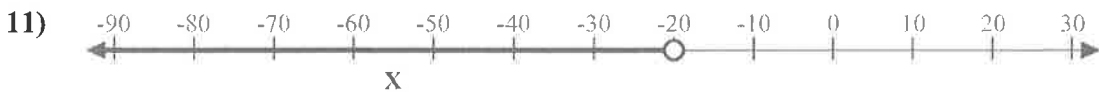
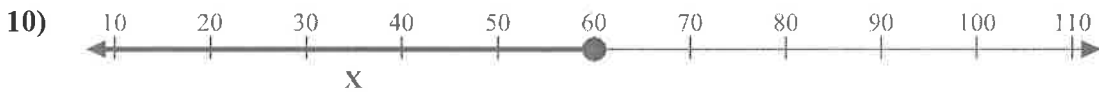
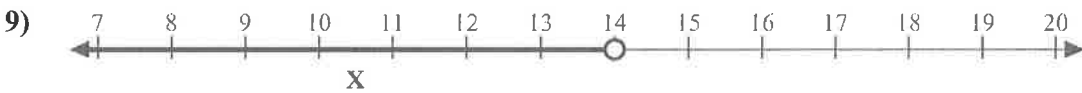
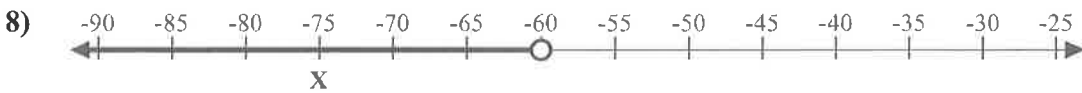
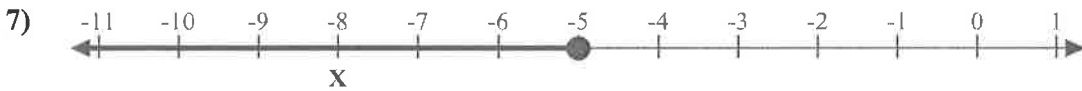
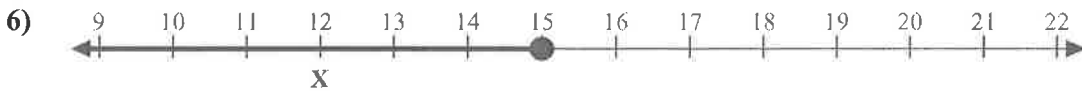
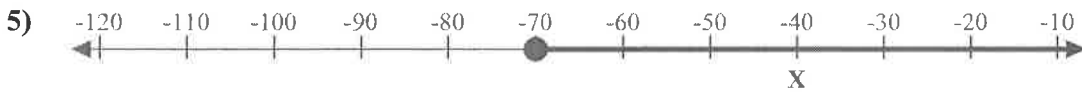
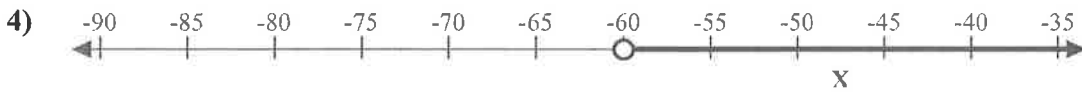
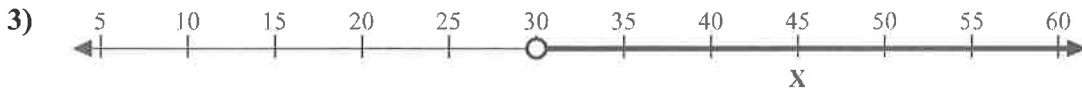
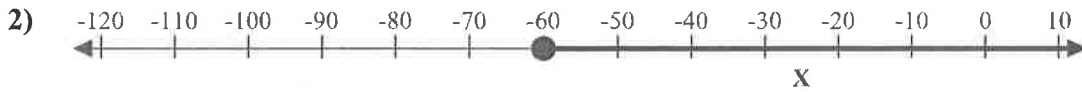
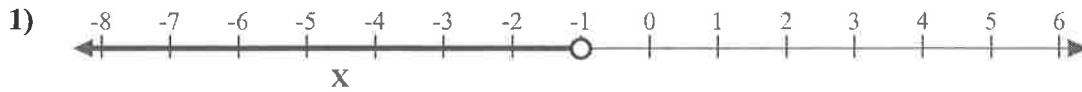
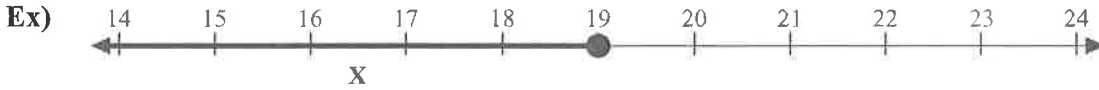
- 1) -59 ___ -60
- 2) -47 ___ -46
- 3) -24 ___ -69
- 4) -34 ___ 38
- 5) -73 ___ 76
- 6) -85 ___ -86
- 7) -28 ___ -27
- 8) -98 ___ -97
- 9) -30 ___ 32
- 10) -35 ___ 42
- 11) -63 ___ -64
- 12) -42 ___ -41
- 13) -83 ___ -80
- 14) -45 ___ -46
- 15) -31 ___ -82
- 16) -74 ___ -58
- 17) -82 ___ -35
- 18) -81 ___ -39
- 19) -60 ___ -61
- 20) -81 ___ 91

Answers

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____
- 7. _____
- 8. _____
- 9. _____
- 10. _____
- 11. _____
- 12. _____
- 13. _____
- 14. _____
- 15. _____
- 16. _____
- 17. _____
- 18. _____
- 19. _____
- 20. _____



Write an inequality to express the numberline.



Answers

Ex. $X \leq 19$

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

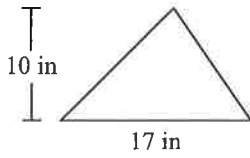
13. _____



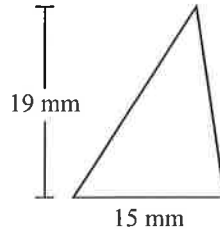
Find the area of each triangle. Units are not to scale.

Answers

1)



2)



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

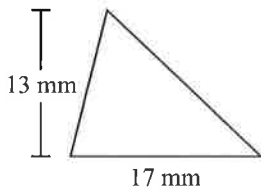
7. _____

8. _____

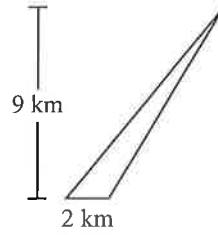
9. _____

10. _____

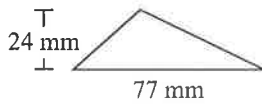
3)



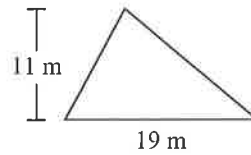
4)



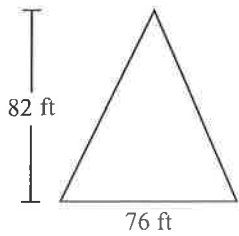
5)



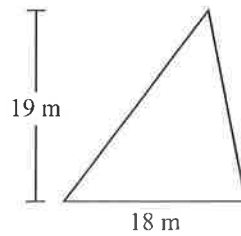
6)



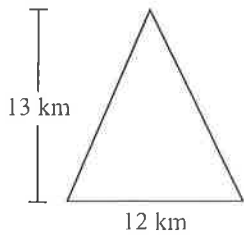
7)



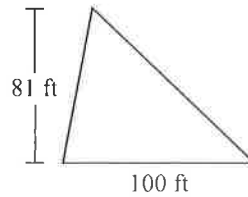
8)



9)

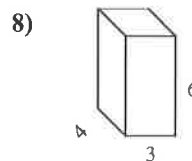
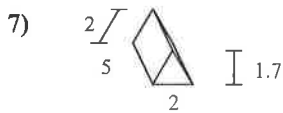
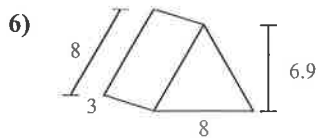
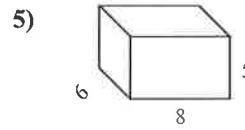
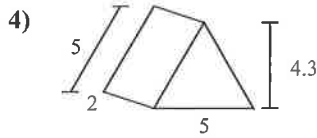
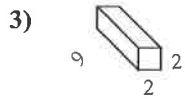
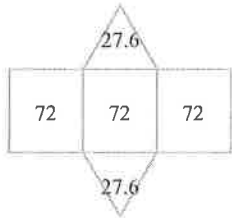
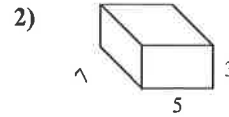
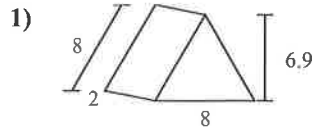
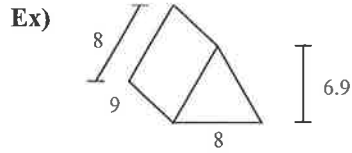


10)





Find the surface area of each figure.



Answers

Ex. 271.2

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

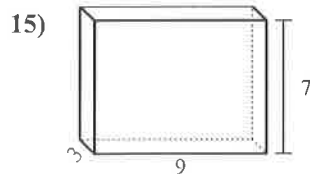
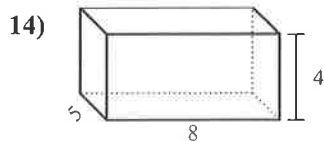
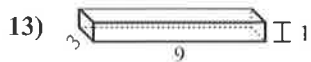
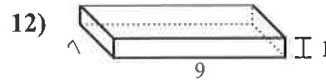
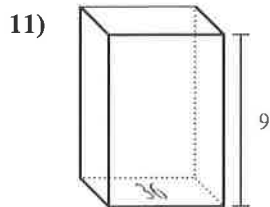
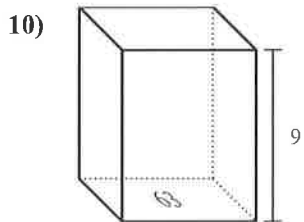
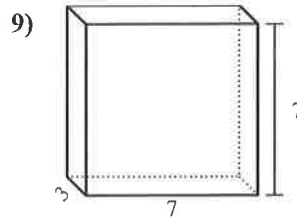
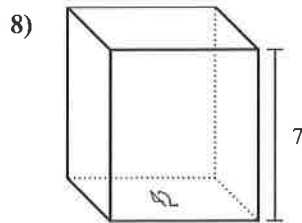
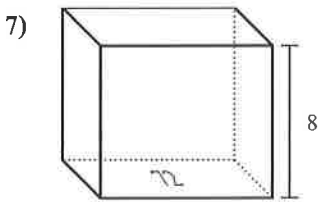
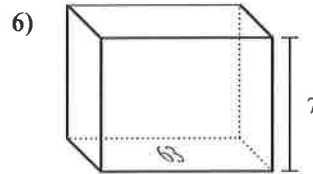
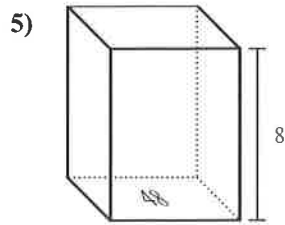
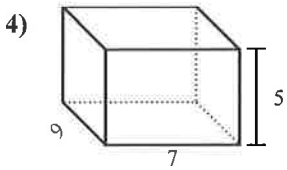
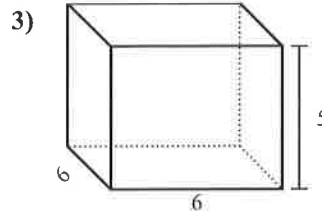
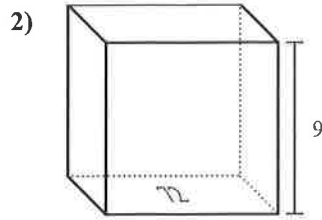
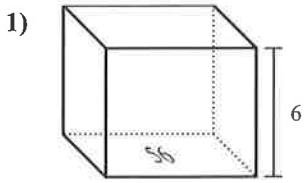


Finding Volume

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. _____

Mean, Median, Mode, and Range Definitions

Mean :

The "Mean" is computed by adding all of the numbers in the data together and dividing by the number elements contained in the data set.

Example :

$$\text{Data Set} = 2, 5, 9, 3, 5, 4, 7$$

$$\text{Number of Elements in Data Set} = 7$$

$$\text{Mean} = (2 + 5 + 9 + 7 + 5 + 4 + 3) / 7 = 5$$

Median :

The "Median" of a data set is dependant on whether the number of elements in the data set is odd or even. First reorder the data set from the smallest to the largest then if the number of elements are odd, then the Median is the element in the middle of the data set. If the number of elements are even, then the Median is the average of the two middle terms.

Examples : Odd Number of Elements

$$\text{Data Set} = 2, 5, 9, 3, 5, 4, 7$$

$$\text{Reordered} = 2, 3, 4, \underset{\wedge}{5}, 5, 7, 9$$

$$\text{Median} = 5$$

Examples : Even Number of Elements

$$\text{Data Set} = 2, 5, 9, 3, 5, 4$$

$$\text{Reordered} = 2, 3, 4, \underset{\wedge}{4}, \underset{\wedge}{5}, 5, 9$$

$$\text{Median} = (4 + 5) / 2 = 4.5$$



Mean, Median, Mode, and Range Definitions

Mode :

The "Mode" for a data set is the element that occurs the most often.

It is not uncommon for a data set to have more than one mode.

This happens when two or more elements occur with equal frequency in the data set. A data set with two modes is called bimodal.

A data set with three modes is called trimodal.

Examples : Single Mode

Data Set = 2, 5, 9, 3, 5, 4, 7

Mode = 5

Examples : Bimodal

Data Set = 2, 5, 2, 3, 5, 4, 7

Modes = 2 and 5

Examples : Trimodal

Data Set = 2, 5, 2, 7, 5, 4, 7

Modes = 2, 5, and 7

Range :

The "Range" for a data set is the difference between the largest value and smallest value contained in the data set. First reorder the data set from smallest to largest then subtract the first element from the last element.

Examples :

Data Set = 2, 5, 9, 3, 5, 4, 7

Reordered = 2, 3, 4, 5, 5, 7, 9

Range = (9 - 2) = 7



Name : _____ Score : _____

Teacher : _____ Date : _____

Mean, Mode, Median, and Range

1) 13, 14, 9, 9, 15

Mean ____ Median ____ Mode _____ Range ____

6) 14, 12, 18, 13, 12, 13, 9

Mean ____ Median ____ Mode _____ Range ____

2) 8, 11, 19, 18, 9, 15, 14, 18

Mean ____ Median ____ Mode _____ Range ____

7) 7, 19, 15, 17, 12, 6, 19, 15, 18, 12

Mean ____ Median ____ Mode _____ Range ____

3) 20, 12, 7, 17, 8, 14, 13

Mean ____ Median ____ Mode _____ Range ____

8) 16, 8, 11, 16, 15, 6, 17, 10, 20, 11

Mean ____ Median ____ Mode _____ Range ____

4) 19, 6, 9, 20, 14, 16, 7, 9, 17

Mean ____ Median ____ Mode _____ Range ____

9) 14, 9, 18, 18, 19, 6

Mean ____ Median ____ Mode _____ Range ____

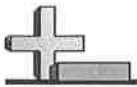
5) 16, 16, 13, 13, 9, 11

Mean ____ Median ____ Mode _____ Range ____

10) 16, 13, 14, 15, 6, 20, 17, 7, 9

Mean ____ Median ____ Mode _____ Range ____



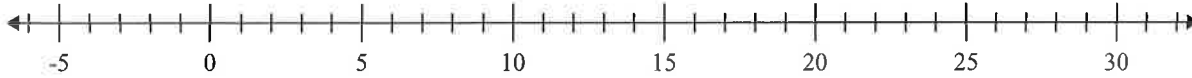


Create a box plot from the set of numbers.

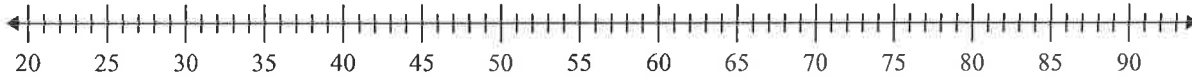
- 1) 11, 12, 10, 7, 9, 18



- 2) 9, 15, 19, 5, 20, 15



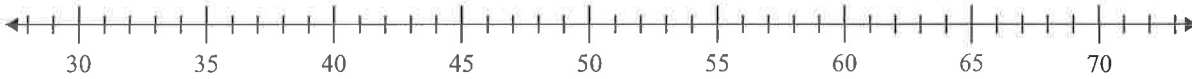
- 3) 38, 73, 28, 36, 80, 50



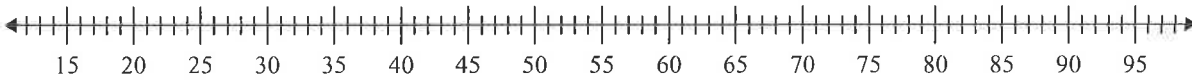
- 4) 9, 13, 19, 16, 14, 19



- 5) 57, 41, 40, 67, 66, 45, 63, 42



- 6) 37, 84, 70, 64, 24, 93, 25, 39, 82, 49, 82



- 7) 19, 13, 12, 19, 9, 5, 13, 18, 8

