



Monday

1)
$$\begin{array}{r} 74.8 \\ \times 5.1 \\ \hline \end{array}$$

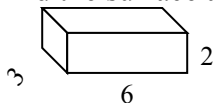
2) Use $>$, $<$ or $=$ to compare.
 -22 ___ -55

3) Find the greatest common factor of:
 33 & 6

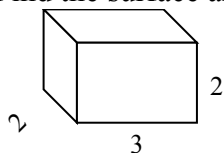
4) Apply the distributive property to produce an equivalent expression to:
 $8(6 + 4m)$

5) Which choice best represents:
 Find 9 less than B
 A. $9 - B$
 B. $B - 9$

6) Find the surface area.



7) Find the surface area.



8) $(8 + 6 + 5 \times 98 \div 5) \times 9 \times 9 =$

9) Which choice(s) best shows the value of 'e' (or none).

$$8 < 2e - 10$$

- A. 6
- B. 9
- C. 8
- D. 2

10) On a grid, starting at (0,0) if you were to go 10 units left and 10 units down what coordinates would you end up at? What quadrant would you be in?

Answers

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



Tuesday

1)
$$\begin{array}{r} 86.8 \\ \times 7.76 \\ \hline \end{array}$$

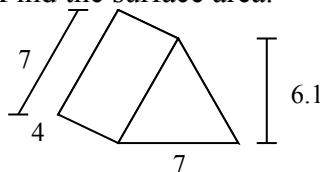
2) Use $>$, $<$ or $=$ to compare.
 $|-23|$ _____ -98

3) Find the greatest common factor of:
 15 & 42

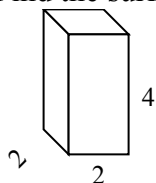
4) Apply the distributive property to produce an equivalent expression to:
 $10(3h + 9)$

5) Which choice best represents:
 Divide 11 by M
 A. $11 \div M$
 B. $M \div 11$

6) Find the surface area.



7) Find the surface area.



8) $5 \times 14 \div 7 + (1 - 7 - 3 - 1) =$

9) Which choice(s) best shows the value of 'e' (or none).

$4e + 7 > 49$

- A. 6
- B. 10
- C. 6
- D. 8

10) On a grid, starting at (0,0) if you were to go 6 units down and 7 units right what coordinates would you end up at? What quadrant would you be in?

Answers

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



Wednesday

1)
$$\begin{array}{r} 94.36 \\ \times 2.9 \\ \hline \end{array}$$

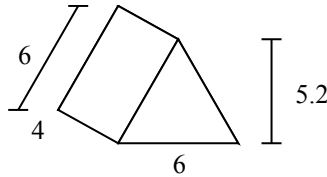
2) Use $>$, $<$ or $=$ to compare.
 -16 ___ -97

3) Find the greatest common factor of:
 30 & 24

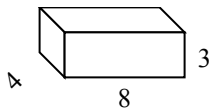
4) Apply the distributive property to produce an equivalent expression to:
 $r + r + r + r$

5) Which choice best represents:
 Multiply 8 by V
 A. $8 \times V$
 B. $V \times 8$

6) Find the surface area.



7) Find the surface area.



8) $9 \times (9 \times 6 - 3 + 5 - 3) \times 3 =$

9) Which choice(s) best shows the value of 'e' (or none).

$$8e + 10 > 49$$

- A. 3
- B. 9
- C. 5
- D. 6

10) On a grid, starting at (0,0) if you were to go 3 units left and 8 units up what coordinates would you end up at? What quadrant would you be in?

Answers

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



Thursday

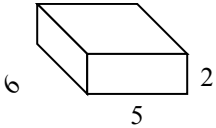
1)
$$\begin{array}{r} 8.99 \\ \times 5.61 \\ \hline \end{array}$$

2) Use $>$, $<$ or $=$ to compare.
 53 _____ 92

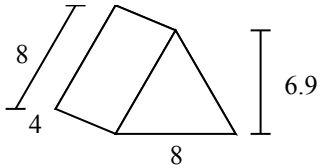
3) Find the greatest common factor of:
 20 & 3

4) Apply the distributive property to produce an equivalent expression to:
 $40e + 16$

5) Which choice best represents:
 Divide 20 by T
 A. $20 \div T$
 B. $T \div 20$

6) Find the surface area.


7) Find the surface area.



8) $9 + 9 \times 6 + 9 - 2 \times (8 - 96) =$

9) Which choice(s) best shows the value of 'e' (or none).

$6 \times e > 38$

- A. 2
- B. 9
- C. 7
- D. 3

10) On a grid, starting at (0,0) if you were to go 6 units right and 5 units down what coordinates would you end up at? What quadrant would you be in?

Answers

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



Friday

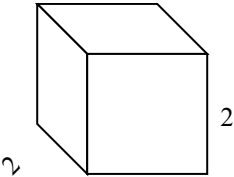
1)
$$\begin{array}{r} 35.00 \\ \times 9.42 \\ \hline \end{array}$$

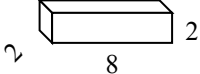
2) Use $>$, $<$ or $=$ to compare.
 $|-99|$ $|12|$

3) Find the greatest common factor of:
 42 & 24

4) Apply the distributive property to produce an equivalent expression to:
 $w + w + w + w + w + w$

5) Which choice best represents:
 Find R times as much as 13
 A. $R \times 13$
 B. $13 \times R$

6) Find the surface area.


7) Find the surface area.


8) $80 \div 1 + (8 - 4) + 8 \times 6 + 3 =$

9) Which choice(s) best shows the value of 'e' (or none).
 $20 < 7e - 6$
 A. 1
 B. 5
 C. 6
 D. 5

10) On a grid, starting at (0,0) if you were to go 3 units down and 1 unit right what coordinates would you end up at? What quadrant would you be in?

Answers

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