

**Monday**

1)
$$\begin{array}{r} 9,895 \\ \times \quad 6 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 24 \\ \times 13 \\ \hline \end{array}$$

3) 5 times as many as 8 is _____.

4) Is 46 a Prime(P) or a Composite(C) number?

5) Which choice is a factor of 39?
A. 19 B. 18
C. 9 D. 39

6) Which number is a factor of 10, but not a multiple of 2?

A. 5 B. 8
C. 4 D. 6

8) John had 435 pieces of candy. If he split the candy into 5 bags with the same amount of candy in each bag, how many pieces would each bag have in it?

9) For a fundraiser John earned four dollars. Isabel earned nine times as much as John earned. How much did Isabel earn?

10) John was packing up his old toys. He has 27 toys to pack up and can fit 9 in each box. How many boxes will he need?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____



Tuesday

1)
$$\begin{array}{r} 6,442 \\ \times \quad 7 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 43 \\ \times 29 \\ \hline \end{array}$$

3) 4 times as many as 6 is _____.

4) Is 17 a Prime(P) or a Composite(C) number?

5) Which choice is not a factor of 90?

- A. 7 B. 10
C. 30 D. 5

6) Which number is a factor of 21, but not a multiple of 7?

7) $6 \overline{)920}$

- A. 5 B. 2
C. 4 D. 3

8) Victor had 145 baseball cards in 5 binders. If each binder has the same number of cards, how many cards are in each binder?

9) Victor collected twenty-four cans on Saturday and eight on Sunday for recycling. Victor collected how many times more cans on Saturday than on Sunday?

10) An industrial machine can make 6 shirts every minute. How many shirts would it have made in 9 minutes?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____



Wednesday

1)
$$\begin{array}{r} 2,820 \\ \times \quad 9 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 51 \\ \times \quad 83 \\ \hline \end{array}$$

3) 16 is _____ times as many as 8.

4) Is 54 a Prime(P) or a Composite(C) number?

5) Which choice is a factor of 86?
 A. 12 B. 43
 C. 16 D. 8

6) Which number is a factor of 18, but not a multiple of 2?
 A. 8 B. 9
 C. 4 D. 6

7)
$$6 \overline{) 289}$$

8) An industrial machine made 276 shirts. If it made one minute to make 4 shirts, how many minutes was it working?

9) There were twelve adults in line at a movie theater. That is six times the number of children in line. How many children were in line?

10) Debby had to complete 3 pages of homework. Each page had 7 problems on it. How many problems did she have to complete total?

Answers

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



Thursday

1)
$$\begin{array}{r} 3,792 \\ \times \quad 8 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 53 \\ \times \quad 38 \\ \hline \end{array}$$

3) 32 is 4 times as many as _____.

4) Is 65 a Prime(P) or a Composite(C) number?

5) Which choice is not a factor of 21?

- A. 7 B. 3
C. 5 D. 21

6) Which number is a factor of 24, but not a multiple of 12?

7) $5 \overline{)679}$

- A. 7 B. 9
C. 5 D. 8

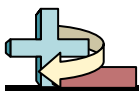
8) The ring toss game at the carnival made 760 dollars in 8 days. If they made the same amount of money each day, how much did they make per day?

9) A movie theater sold twenty-eight tickets on Saturday and seven tickets on Thursday. They sold how many times as many tickets on Saturday as they sold on Thursday?

10) Maria was buying hand towels for her house. She bought 8 packs with each pack having 5 towels in it. How many towels did she buy?

Answers

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



Friday

1)
$$\begin{array}{r} 1,165 \\ \times \quad 4 \\ \hline \end{array}$$

2)
$$\begin{array}{r} 41 \\ \times \quad 48 \\ \hline \end{array}$$

3) 24 is 4 times as many as _____.

4) Is 43 a Prime(P) or a Composite(C) number?

5) Which choice is not a factor of 81?
 A. 27 B. 81
 C. 10 D. 3

6) Which number is a factor of 12, but not a multiple of 4?
 A. 8 B. 10
 C. 6 D. 9

8) A vase can hold 6 flowers. If a florist had 390 flowers, how many vases would she need?

9) A store has fifty-six diet sodas, which is eight times the number of regular sodas they have. How many regular sodas do they have?

10) Tiffany received 14 dollars for her birthday. Later she found some toys that cost 7 dollars each. How many of the toys could she buy?

Answers

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



Monday

$$\begin{array}{r} 1) \quad 9,895 \\ \times \quad 6 \\ \hline 59,370 \end{array}$$

$$\begin{array}{r} 2) \quad 24 \\ \times \quad 13 \\ \hline 72 \\ +240 \\ \hline 312 \end{array}$$

3) 5 times as many as 8 is 40.

4) Is 46 a Prime(P) or a Composite(C) number?

5) Which choice is a factor of 39?
A. 19 B. 18
C. 9 D. 39

6) Which number is a factor of 10, but not a multiple of 2?

- A. 5 B. 8
C. 4 D. 6

$$\begin{array}{r} 7) \quad 6 \overline{) 645} \\ \underline{-600} \\ 45 \\ \underline{-42} \\ 3 \end{array} \quad \begin{array}{l} 100 \\ 7 \end{array}$$

8) John had 435 pieces of candy. If he split the candy into 5 bags with the same amount of candy in each bag, how many pieces would each bag have in it?

9) For a fundraiser John earned four dollars. Isabel earned nine times as much as John earned. How much did Isabel earn?

10) John was packing up his old toys. He has 27 toys to pack up and can fit 9 in each box. How many boxes will he need?

Answers

1. 59,370

2. 312

3. 40

4. C

5. D

6. A

7. 107 r3

8. 87

9. 36

10. 3



Tuesday

1)
$$\begin{array}{r} 6,442 \\ \times \quad 7 \\ \hline 45,094 \end{array}$$

2)
$$\begin{array}{r} 43 \\ \times 29 \\ \hline 387 \\ + 860 \\ \hline 1,247 \end{array}$$

3) 4 times as many as 6 is 24.

4) Is 17 a Prime(P) or a Composite(C) number?

5) Which choice is not a factor of 90?
A. 7 B. 10
C. 30 D. 5

6) Which number is a factor of 21, but not a multiple of 7?
A. 5 B. 2
C. 4 D. 3

7)
$$\begin{array}{r} 6 \overline{) 920} \\ \underline{-600} \\ 320 \\ \underline{-300} \\ 20 \\ \underline{-18} \\ 2 \end{array} \quad \begin{array}{l} 100 \\ 50 \\ 3 \end{array}$$

8) Victor had 145 baseball cards in 5 binders. If each binder has the same number of cards, how many cards are in each binder?

9) Victor collected twenty-four cans on Saturday and eight on Sunday for recycling. Victor collected how many times more cans on Saturday than on Sunday?

10) An industrial machine can make 6 shirts every minute. How many shirts would it have made in 9 minutes?

Answers

1. 45,094
2. 1,247
3. 24
4. P
5. A
6. D
7. 153 r2
8. 29
9. 3
10. 54



Wednesday

$$\begin{array}{r} 1) \quad 2,820 \\ \times \quad 9 \\ \hline 25,380 \end{array}$$

$$\begin{array}{r} 2) \quad 51 \\ \times \quad 83 \\ \hline 153 \\ +4,080 \\ \hline 4,233 \end{array}$$

3) 16 is 2 times as many as 8.

4) Is 54 a Prime(P) or a Composite(C) number?

5) Which choice is a factor of 86?
A. 12 B. 43
C. 16 D. 8

6) Which number is a factor of 18, but not a multiple of 2?
A. 8 B. 9
C. 4 D. 6

$$\begin{array}{r} 7) \quad 6 \overline{) 289} \\ \underline{-240} \quad 40 \\ \quad \underline{49} \quad 8 \\ \quad \quad \underline{-48} \\ \quad \quad \quad 1 \end{array}$$

8) An industrial machine made 276 shirts. If it made one minute to make 4 shirts, how many minutes was it working?

9) There were twelve adults in line at a movie theater. That is six times the number of children in line. How many children were in line?

10) Debby had to complete 3 pages of homework. Each page had 7 problems on it. How many problems did she have to complete total?

Answers

1. 25,380

2. 4,233

3. 2

4. C

5. B

6. B

7. 48 r1

8. 69

9. 2

10. 21



Thursday

1)
$$\begin{array}{r} 3,792 \\ \times \quad 8 \\ \hline 30,336 \end{array}$$

2)
$$\begin{array}{r} 53 \\ \times \quad 38 \\ \hline 424 \\ +1,590 \\ \hline 2,014 \end{array}$$

3) 32 is 4 times as many as 8.

4) Is 65 a Prime(P) or a Composite(C) number?

5) Which choice is not a factor of 21?

- A. 7 B. 3
C. 5 D. 21

6) Which number is a factor of 24, but not a multiple of 12?

- A. 7 B. 9
C. 5 D. 8

7)
$$\begin{array}{r} 5 \overline{) 679} \\ \underline{-500} \\ 179 \\ \underline{-150} \\ 29 \\ \underline{-25} \\ 4 \end{array}$$

8) The ring toss game at the carnival made 760 dollars in 8 days. If they made the same amount of money each day, how much did they make per day?

9) A movie theater sold twenty-eight tickets on Saturday and seven tickets on Thursday. They sold how many times as many tickets on Saturday as they sold on Thursday?

10) Maria was buying hand towels for her house. She bought 8 packs with each pack having 5 towels in it. How many towels did she buy?

Answers

1. 30,336

2. 2,014

3. 8

4. C

5. C

6. D

7. 135 r4

8. 95

9. 4

10. 40



Friday

$$\begin{array}{r} 1) \quad 1,165 \\ \times \quad 4 \\ \hline 4,660 \end{array}$$

$$\begin{array}{r} 2) \quad 41 \\ \times \quad 48 \\ \hline 328 \\ +1,640 \\ \hline 1,968 \end{array}$$

3) 24 is 4 times as many as 6.

4) Is 43 a Prime(P) or a Composite(C) number?

5) Which choice is not a factor of 81?
 A. 27 B. 81
 C. 10 D. 3

6) Which number is a factor of 12, but not a multiple of 4?
 A. 8 B. 10
 C. 6 D. 9

$$\begin{array}{r|l} 6 \overline{) 493} & \\ \underline{-480} & 80 \\ 13 & \\ \underline{-12} & 2 \\ 1 & \end{array}$$

8) A vase can hold 6 flowers. If a florist had 390 flowers, how many vases would she need?

9) A store has fifty-six diet sodas, which is eight times the number of regular sodas they have. How many regular sodas do they have?

10) Tiffany received 14 dollars for her birthday. Later she found some toys that cost 7 dollars each. How many of the toys could she buy?

Answers

1. 4,660
2. 1,968
3. 6
4. P
5. C
6. C
7. 82 r1
8. 65
9. 7
10. 2