

**Monday**

- 1) Solve as a division problem.

$$\frac{27}{7} =$$

2) $\frac{1}{2} \div 4 =$

- 3) Answer as an improper fraction (if possible). Reduce if possible.

$$\frac{11}{5} \times \frac{1}{2} =$$

- 4) Reduce if possible.

$$\frac{5}{4} \times \frac{1}{2} =$$

- 5) Reduce if possible.

$$\frac{6}{4} \times \frac{1}{3} =$$

- 6) Answer as a mixed number (if possible).

$$6 \frac{1}{2} \div 7 \frac{1}{3} =$$

- 7) Answer as a mixed number (if possible).

$$9 \frac{1}{4} \div 5 \frac{2}{3} =$$

- 8) A teacher had 89 packages of paper she wanted to split equally into 10 piles. How much should be in each pile? Between what two whole numbers does your answer lie?

- 9) A dog groomer could clean 4 dogs in an hour. How many could they clean in
- $\frac{4}{5}$
- of an hour?

- 10) Bianca collected 7 times as many bags of cans as her friend. If her friend collected
- $\frac{1}{3}$
- of a bag. How many bags did Bianca collect?

Answers

1. _____

2. _____

3. _____

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10. _____

**Tuesday**

- 1) Solve as a division problem.

$$\frac{13}{4} =$$

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

- 3) Answer as an improper fraction (if possible). Reduce if possible.

$$\frac{2}{4} \times \frac{17}{5} =$$

- 4) Reduce if possible.

$$\frac{1}{3} \times \frac{7}{4} =$$

- 5) Reduce if possible.

$$\frac{1}{4} \times \frac{6}{4} =$$

- 6) Answer as a mixed number (if possible).

$$\frac{23}{4} \div 2\frac{1}{3} =$$

- 7) Answer as a mixed number (if possible).

$$\frac{29}{3} \div 7\frac{3}{4} =$$

- 8) A farmer had 46 acres he wanted to split amongst his 8 children. If each child gets the same amount of land, how much should each one get? Between what two whole numbers does your answer lie?

- 9) A farmer gives each of his horses
- $\frac{5}{10}$
- of a salt lick a month. If he has 7 horses, how many salt licks does he use a month?

- 10) Victor stacked 6 pieces of wood on top of one another. If each piece was
- $\frac{3}{5}$
- of a foot tall, how tall was his pile?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

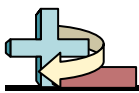
6. _____

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9. _____

10. _____

**Wednesday**

- 1) Solve as a division problem.

$$\frac{77}{9} =$$

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

- 3) Answer as an improper fraction (if possible). Reduce if possible.

$$\frac{2}{5} \times 2 \frac{4}{5} =$$

- 4) Answer as an improper fraction (if possible). Reduce if possible.

$$\frac{2}{4} \times 3 \frac{1}{3} =$$

- 5) Answer as an improper fraction (if possible). Reduce if possible.

$$\frac{1}{2} \times 2 \frac{1}{2} =$$

- 6) Answer as a mixed number (if possible).

$$7 \frac{4}{5} \div \frac{8}{3} =$$

- 7) Answer as a mixed number (if possible).

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

- 8) A relay race team had 6 members. Total they ran 21 miles, with each member running the same distance. How far did each member have to run? Between what two whole numbers does your answer lie?

- 9) It takes
- $\frac{3}{5}$
- of a box of nails to build a bird house. If you wanted to build 8 bird houses, how many boxes would you need?

- 10) A pitcher could hold
- $\frac{1}{2}$
- of a gallon of water. If Ned filled up 9 pitchers, how much water would he have?

Answers

1. _____

2. _____

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4. _____

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7. _____

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10. _____

**Thursday**

- 1) Solve as a division problem.

$$\frac{26}{4} =$$

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

- 3) Answer as an improper fraction (if possible). Reduce if possible.

$$1 \frac{3}{4} \times \frac{3}{4} =$$

- 4) Answer as an improper fraction (if possible). Reduce if possible.

$$3 \frac{1}{2} \times \frac{3}{4} =$$

- 5) Answer as an improper fraction (if possible). Reduce if possible.

$$2 \frac{3}{4} \times \frac{3}{4} =$$

- 6) Answer as a mixed number (if possible).

$$\frac{1}{3} \div \frac{1}{2} =$$

- 7) Answer as a mixed number (if possible).

$$5 \frac{2}{5} \div \frac{23}{3} =$$

- 8) A candy maker had a piece of taffy that was 58 inches long. If he chopped it into 9 equal length pieces, how long would each piece be? Which two whole numbers does your answer lie between?

- 9) Haley bought a couple packages of gum at the gas station and ate
- $\frac{4}{5}$
- of a package each week. How much would she have eaten after 9 weeks?

- 10) A group of 4 friends each received
- $\frac{3}{4}$
- of a pound of candy. How much candy did they receive total?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

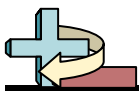
6. _____

7. _____

8. _____

9. _____

10. _____

**Friday**

- 1) Solve as a division problem.

$$\frac{32}{6} =$$

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

- 3) Answer as an improper fraction (if possible). Reduce if possible.

$$3 \frac{3}{4} \times 3 \frac{1}{2} =$$

- 4) Answer as an improper fraction (if possible). Reduce if possible.

$$3 \frac{1}{5} \times 2 \frac{2}{3} =$$

- 5) Answer as an improper fraction (if possible). Reduce if possible.

$$3 \frac{2}{5} \times 3 \frac{1}{2} =$$

- 6) Answer as a mixed number (if possible).

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

- 7) Answer as a mixed number (if possible).

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

- 8) A fast food restaurant had 57 pounds of flour. If they split the flour evenly among 7 batches of chicken, how much flour would each batch use? Between what two whole numbers does your answer lie?

- 9) Ned stacked 8 pieces of wood on top of one another. If each piece was
- $\frac{4}{6}$
- of a foot tall, how tall was his pile?

- 10) George ran 9 miles on his first day of training. The next day he ran
- $\frac{1}{2}$
- that distance. How far did he run the second day?

Answers

1. _____

2. _____

3. _____

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