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 $^4/_5$ of an hour?

10) Bianca collected 7 times as many bags of cans as her friend. If her friend collected $^1/_3$ of a bag. How many bags did Bianca collect?

Answers

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

1-10	90	80	70	60	50	40	30	20	10	0

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 $^{5}/_{10}$ 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 $^{3}/_{5}$ of a foot tall, how tall was his pile?

Answers

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

1-10	90	80	70	60	50	40	30	20	10	0

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 $^{3}/_{5}$ 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 $^{1}/_{2}$ of a gallon of water. If Ned filled up 9 pitchers, how much water would he have?

Answers

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

1-10	90	80	70	60	50	40	30	20	10	0

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 $^4/_5$ of a package each week. How much would she have eaten after 9 weeks?

10) A group of 4 friends each received $^3/_4$ of a pound of candy. How much candy did they receive total?

Answers

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

1-10	90	80	70	60	50	40	30	20	10	0

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 $^4/_6$ 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 $^1/_2$ that distance. How far did he run the second day?

Answers

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

1-10	90	80	70	60	50	40	30	20	10	0