Monday

1) $5 \times \frac{1}{8} =$

2) $\frac{2}{4} \times 10 =$

3) Reduce as much as possible.

$\frac{5}{10} = \_\_\_$

4) Use < , > or = to compare.

$\frac{1}{3} \quad \frac{9}{12}$

5) Use < , > or = to compare.

$\frac{6}{7} \; ? \; \frac{6}{7} + \frac{6}{7}$

6) Create an equivalent unit fraction problem.

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

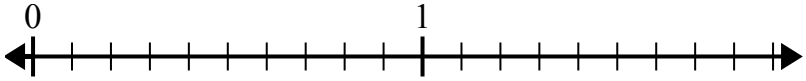
7) Tom's hair was originally 6 inches long. He asked her hair dresser to cut $\frac{6}{8}$ of it off. How many inches did he have cut off?

8) An architect built a road $9\frac{5}{6}$ miles long. The next road he built was $5\frac{3}{6}$ miles long. What is the combined length of the two roads? Answer as a mixed number.

9) Janet bought a bamboo plant that was $10\frac{7}{8}$ feet high. After a month it had grown another $2\frac{5}{8}$ feet. What was the total height of the plant after a month? Answer as a mixed number.

10) Use the numberline to solve.

$\frac{1}{10} \times 9 =$



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) $\frac{1}{6} \times 5 =$

2) $\frac{5}{8} \times 2 =$

3) Reduce as much as possible.

$\frac{5}{30} = \_\_\_$

4) Use < , > or = to compare.

$\frac{1}{6} \quad \frac{2}{3}$

5) Use < , > or = to compare.

$\frac{4}{5} - \frac{1}{5} \; ? \; \frac{4}{5}$

6) Create an equivalent unit fraction problem.

$5 \times \frac{2}{8} =$

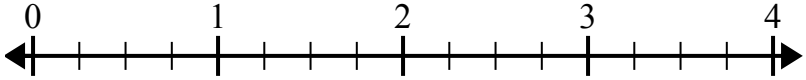
7) Maria was packing up some of her old stuff into a box. A box can hold 4 pounds, but she only filled it up $\frac{1}{2}$ full. How much weight was in the box?

8) On Monday Sarah spent $2\frac{1}{4}$ hours studying. On Tuesday she spent another $4\frac{1}{4}$ hours studying. What is the combined length of time she spent studying? Answer as a mixed number.

9) At the beach, Billy built a sandcastle that was $2\frac{3}{5}$ feet high. If he added a flag that was $4\frac{2}{5}$ feet high, what is the total height of his creation? Answer as a mixed number.

10) Use the numberline to solve.

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



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) $7 \times \frac{1}{6} =$

2) $\frac{2}{6} \times 5 =$

3) Reduce as much as possible.

$\frac{10}{15} = \_\_\_$

4) Use < , > or = to compare.

$\frac{4}{5} \quad \frac{2}{6}$

5) Use < , > or = to compare.

$\frac{2}{6} + \frac{3}{6} \; ? \; \frac{2}{6}$

6) Create an equivalent unit fraction problem.

$5 \times \frac{2}{10} =$

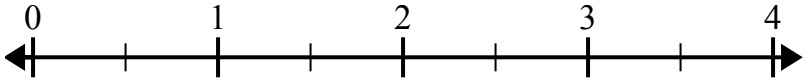
7) A dog groomer could clean 8 dogs in an hour. How many could they clean in $\frac{1}{2}$ of an hour?

8) Bianca's new puppy weighed $10\frac{3}{8}$ pounds. After a month it had gained $10\frac{7}{8}$ pounds. What is the weight of the puppy after a month? Answer as a mixed number.

9) A recipe called for using $5\frac{2}{6}$ cups of flour before baking and another $10\frac{4}{6}$ cups after baking. What is the total amount of flour needed in the recipe? Answer as a mixed number.

10) Use the numberline to solve.

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



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

2) $\frac{10}{10} \times 3 =$

3) Reduce as much as possible.

$\frac{50}{60} = \_\_\_$

4) Use < , > or = to compare.

$\frac{5}{6} \quad \frac{3}{5}$

5) Use < , > or = to compare.

$\frac{9}{10} \; ? \; \frac{8}{10} - \frac{7}{10}$

6) Create an equivalent unit fraction problem.

$8 \times \frac{2}{3} =$

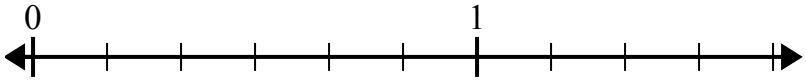
7) A farmer gives each of his horses $\frac{4}{6}$ of a salt lick a month. If he has 5 horses, how many salt licks does he use a month?

8) While exercising Oliver jogged $5\frac{2}{4}$ kilometers and walked $3\frac{3}{4}$ kilometers. What is the total distance he traveled? Answer as a mixed number.

9) A regular size chocolate bar was $4\frac{1}{3}$ inches long. If the king size bar was $3\frac{1}{3}$ inches longer, what is the length of the king size bar? Answer as a mixed number.

10) Use the numberline to solve.

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



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) $\frac{1}{5} \times 5 =$

2) $\frac{8}{6} \times 5 =$

3) Reduce as much as possible.

$\frac{8}{24} = \_\_\_$

4) Use < , > or = to compare.

$\frac{2}{3} \quad \frac{6}{10}$

5) Use < , > or = to compare.

$\frac{5}{10} + \frac{1}{10} \; ? \; \frac{7}{10}$

6) Create an equivalent unit fraction problem.

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

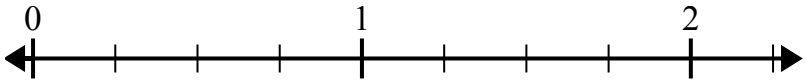
7) Amy bought a couple packages of gum at the gas station and ate $\frac{5}{8}$ of a package each week. How much would she have eaten after 7 weeks?

8) Billy bought a box of fruit that weighed $9\frac{1}{4}$ kilograms. If he bought a second box that weighed $8\frac{2}{4}$ kilograms, what is the combined weight of both boxes? Answer as a mixed number.

9) Maria walked $2\frac{2}{6}$ miles in the morning and another $5\frac{2}{6}$ miles in the afternoon. What was the total distance she walked? Answer as a mixed number.

10) Use the numberline to solve.

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



Answers

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

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

Monday

1) $5 \times \frac{1}{8} = \frac{5}{8}$

2) $\frac{2}{4} \times 10 = 5$

3) Reduce as much as possible.

$\frac{5}{10} = \frac{1}{2}$

4) Use < , > or = to compare.

$\frac{1}{3} < \frac{9}{12}$

5) Use < , > or = to compare.

$\frac{6}{7} \; ? \; \frac{6}{7} + \frac{6}{7}$

6) Create an equivalent unit fraction problem.

$3 \times \frac{3}{4} = 9 \times \frac{1}{4}$

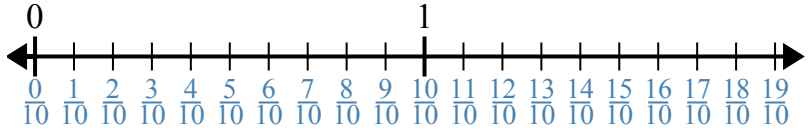
7) Tom's hair was originally 6 inches long. He asked her hair dresser to cut $^{6}/_{8}$ of it off. How many inches did he have cut off?

8) An architect built a road $9\,^{5}/_{6}$ miles long. The next road he built was $5\,^{3}/_{6}$ miles long. What is the combined length of the two roads? Answer as a mixed number.

9) Janet bought a bamboo plant that was $10\,^{7}/_{8}$ feet high. After a month it had grown another $2\,^{5}/_{8}$ feet. What was the total height of the plant after a month? Answer as a mixed number.

10) Use the numberline to solve.

$^{1}/_{10} \times 9 =$



Answers

1. $^{5}/_{8}$
2. 5
3. $^{1}/_{2}$
4. <
5. <
6. $9 \times {}^{1}/_{4}$
7. $4\,^{4}/_{8}$
8. $15\,^{2}/_{6}$
9. $13\,^{4}/_{8}$
10. $^{9}/_{10}$

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

Tuesday

1) $\frac{1}{6} \times 5 =$ $\frac{5}{6}$ **2)** $\frac{5}{8} \times 2 =$ $1\frac{2}{8}$

3) Reduce as much as possible.

$\frac{5}{30} = \frac{1}{6}$

4) Use < , > or = to compare.

$\frac{1}{6} < \frac{2}{3}$

5) Use < , > or = to compare.

$\frac{4}{5} - \frac{1}{5} ? \frac{4}{5}$

6) Create an equivalent unit fraction problem.

$5 \times \frac{2}{8} = 10 \times \frac{1}{8}$

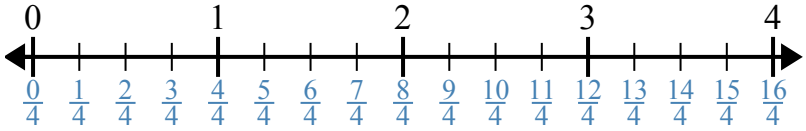
7) Maria was packing up some of her old stuff into a box. A box can hold 4 pounds, but she only filled it up $\frac{1}{2}$ full. How much weight was in the box?

8) On Monday Sarah spent $2\frac{1}{4}$ hours studying. On Tuesday she spent another $4\frac{1}{4}$ hours studying. What is the combined length of time she spent studying? Answer as a mixed number.

9) At the beach, Billy built a sandcastle that was $2\frac{3}{5}$ feet high. If he added a flag that was $4\frac{2}{5}$ feet high, what is the total height of his creation? Answer as a mixed number.

10) Use the numberline to solve.

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



Answers

1. $\frac{5}{6}$
2. $1\frac{2}{8}$
3. $\frac{1}{6}$
4. <
5. <
6. $10 \times \frac{1}{8}$
7. 2
8. $6\frac{2}{4}$
9. 7
10. $\frac{6}{4} = 1\frac{2}{4}$

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

Wednesday

1) $7 \times \frac{1}{6} = 1\frac{1}{6}$ **2)** $\frac{2}{6} \times 5 = 1\frac{4}{6}$

3) Reduce as much as possible.

$\frac{10}{15} = \frac{2}{3}$

4) Use < , > or = to compare.

$\frac{4}{5} > \frac{2}{6}$

5) Use < , > or = to compare.

$\frac{2}{6} + \frac{3}{6} \; ? \; \frac{2}{6}$

6) Create an equivalent unit fraction problem.

$5 \times \frac{2}{10} = 10 \times \frac{1}{10}$

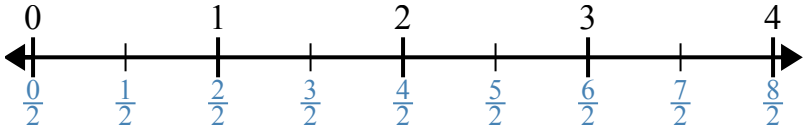
7) A dog groomer could clean 8 dogs in an hour. How many could they clean in $\frac{1}{2}$ of an hour?

8) Bianca's new puppy weighed $10\frac{3}{8}$ pounds. After a month it had gained $10\frac{7}{8}$ pounds. What is the weight of the puppy after a month? Answer as a mixed number.

9) A recipe called for using $5\frac{2}{6}$ cups of flour before baking and another $10\frac{4}{6}$ cups after baking. What is the total amount of flour needed in the recipe? Answer as a mixed number.

10) Use the numberline to solve.

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



Answers

1. $\frac{7}{6} = 1\frac{1}{6}$
2. $1\frac{4}{6}$
3. $\frac{2}{3}$
4. >
5. >
6. $10 \times \frac{1}{10}$
7. 4
8. $21\frac{2}{8}$
9. 16
10. $\frac{4}{2} = 2$

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

Thursday

1) $5 \times \frac{1}{4} = 1\frac{1}{4}$ **2)** $\frac{10}{10} \times 3 = 3$

3) Reduce as much as possible.

$\frac{50}{60} = \frac{5}{6}$

4) Use < , > or = to compare.

$\frac{5}{6} > \frac{3}{5}$

5) Use < , > or = to compare.

$\frac{9}{10} ? \frac{8}{10} - \frac{7}{10}$

6) Create an equivalent unit fraction problem.

$8 \times \frac{2}{3} = 16 \times \frac{1}{3}$

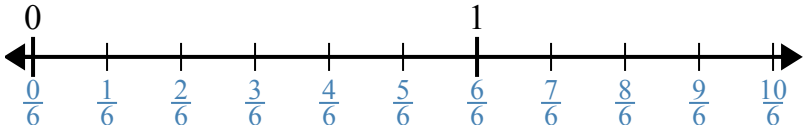
7) A farmer gives each of his horses $\frac{4}{6}$ of a salt lick a month. If he has 5 horses, how many salt licks does he use a month?

8) While exercising Oliver jogged $5\frac{2}{4}$ kilometers and walked $3\frac{3}{4}$ kilometers. What is the total distance he traveled? Answer as a mixed number.

9) A regular size chocolate bar was $4\frac{1}{3}$ inches long. If the king size bar was $3\frac{1}{3}$ inches longer, what is the length of the king size bar? Answer as a mixed number.

10) Use the numberline to solve.

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



Answers

1. $\frac{5}{4} = 1\frac{1}{4}$
2. 3
3. $\frac{5}{6}$
4. >
5. >
6. $16 \times \frac{1}{3}$
7. $3\frac{2}{6}$
8. $9\frac{1}{4}$
9. $7\frac{2}{3}$
10. $\frac{4}{6}$

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

Friday

1) $\frac{1}{5} \times 5 = 1$

2) $\frac{8}{6} \times 5 = 6\frac{4}{6}$

3) Reduce as much as possible.

$\frac{8}{24} = \frac{1}{3}$

4) Use < , > or = to compare.

$\frac{2}{3} > \frac{6}{10}$

5) Use < , > or = to compare.

$\frac{5}{10} + \frac{1}{10} \; ? \; \frac{7}{10}$

6) Create an equivalent unit fraction problem.

$4 \times \frac{4}{5} = 16 \times \frac{1}{5}$

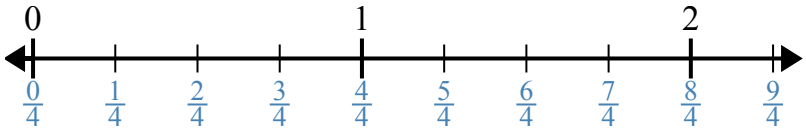
7) Amy bought a couple packages of gum at the gas station and ate $\frac{5}{8}$ of a package each week. How much would she have eaten after 7 weeks?

8) Billy bought a box of fruit that weighed $9\frac{1}{4}$ kilograms. If he bought a second box that weighed $8\frac{2}{4}$ kilograms, what is the combined weight of both boxes? Answer as a mixed number.

9) Maria walked $2\frac{2}{6}$ miles in the morning and another $5\frac{2}{6}$ miles in the afternoon. What was the total distance she walked? Answer as a mixed number.

10) Use the numberline to solve.

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



Answers

1. $\frac{5}{5} = 1$
2. $6\frac{4}{6}$
3. $\frac{1}{3}$
4. >
5. <
6. $16 \times \frac{1}{5}$
7. $4\frac{3}{8}$
8. $17\frac{3}{4}$
9. $7\frac{4}{6}$
10. $\frac{2}{4}$

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