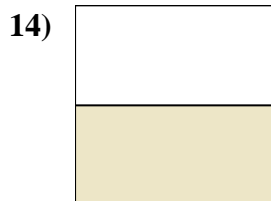
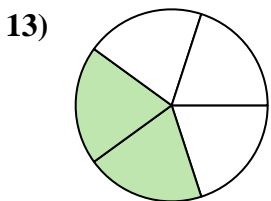
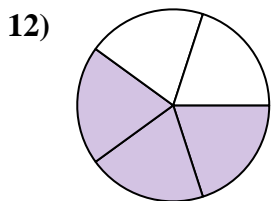
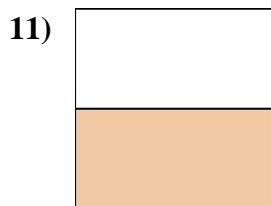
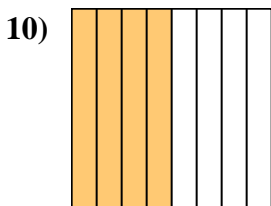
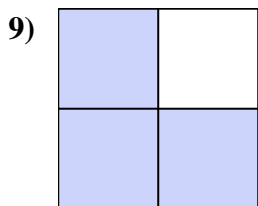
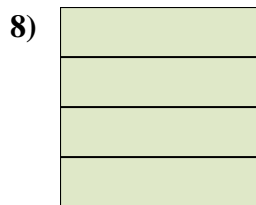
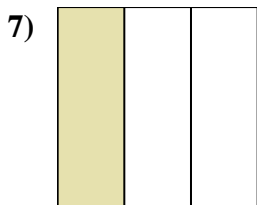
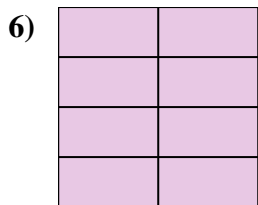
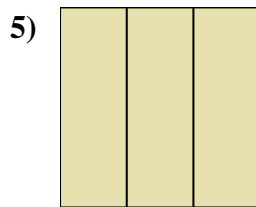
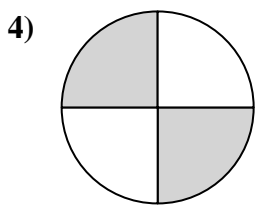
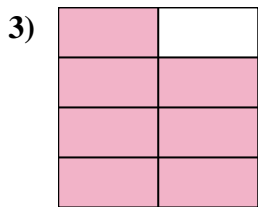
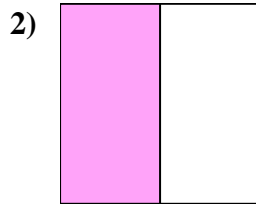
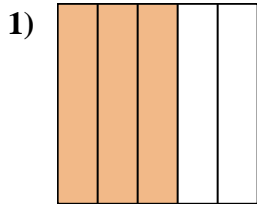
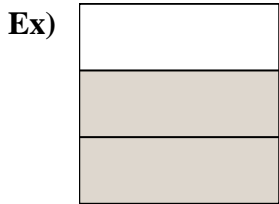




Write the shaded amount as a fraction.



**Answers**

Ex.  $2 = \frac{2}{3}$

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_



Solve each fraction as though it were a division problem. Write your answer as a fraction.

Ex)  $\frac{15}{4} = 3\frac{3}{4}$

1)  $\frac{13}{2} =$

2)  $\frac{14}{5} =$

3)  $\frac{61}{9} =$

4)  $\frac{51}{10} =$

5)  $\frac{41}{5} =$

6)  $\frac{13}{6} =$

7)  $\frac{47}{9} =$

8)  $\frac{38}{4} =$

9)  $\frac{39}{10} =$

10)  $\frac{19}{5} =$

11)  $\frac{9}{2} =$

12)  $\frac{53}{6} =$

13)  $\frac{21}{5} =$

14)  $\frac{69}{8} =$

15)  $\frac{41}{7} =$

16)  $\frac{63}{10} =$

17)  $\frac{54}{10} =$

18)  $\frac{44}{8} =$

19)  $\frac{29}{3} =$

20)  $\frac{32}{10} =$

Answers

Ex.  $3\frac{3}{4}$

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

17. \_\_\_\_\_

18. \_\_\_\_\_

19. \_\_\_\_\_

20. \_\_\_\_\_



Solve each problem. Make sure to write your answer as a fraction.

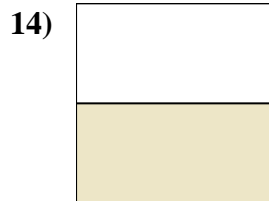
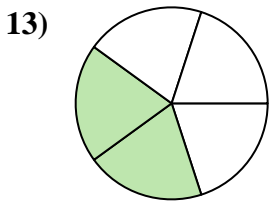
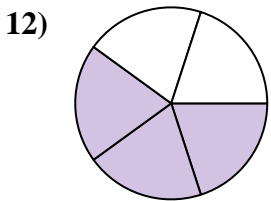
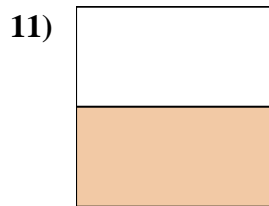
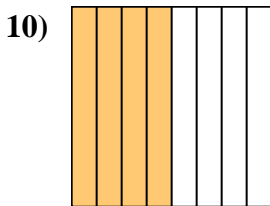
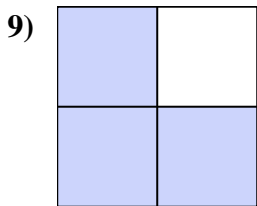
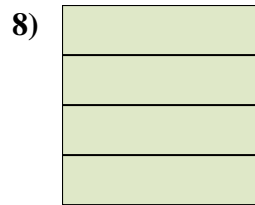
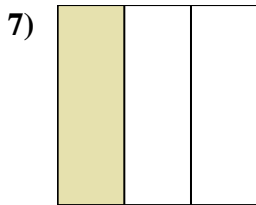
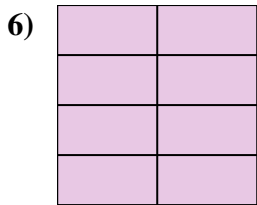
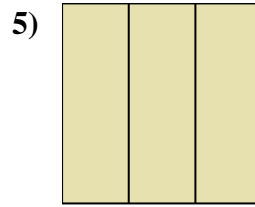
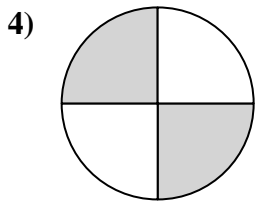
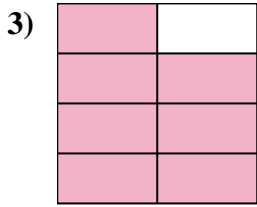
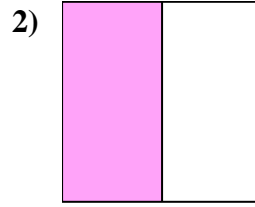
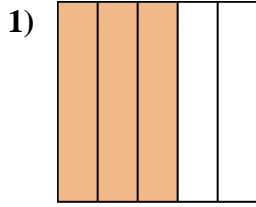
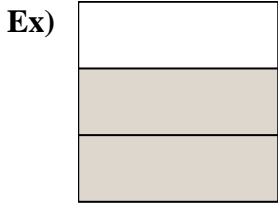
- 1) A toy store had 2 boxes that weighed a total of 5 kilograms. If each box had the same amount of weight, how much did each box weigh? Between what two whole numbers does your answer lie?
- 2) A store had 77 liters of liquid cheese. If they wanted to use it all over the course of 9 days, how much should they use each day? Between what two whole numbers does your answer lie?
- 3) A farmer had 60 acres he wanted to split amongst his 7 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?
- 4) Frank wanted to collect 9 pounds of cans in 4 days. How much should he collect each day to reach his goal? Which two whole numbers does your answer lie between?
- 5) A blanket shop had 32 feet of fabric. If they wanted to use the fabric to make 9 blankets, each the same length, how long would each one be? Between what two whole numbers does your answer lie?
- 6) A sub sandwich maker had a sandwich that was 11 meters long. If he wanted to cut the sub into 2 pieces, each the same length, how long would each be? Between what two whole numbers does your answer lie?
- 7) A pet store had 4 cats. If they wanted to split 9 ounces of cat food amongst them, how much should each cat get? Between what two whole numbers does your answer lie?
- 8) Downtown, 7 artists were painting a mural that was 68 feet long. If they split the canvas evenly, how much will each artist get to paint? Which two whole numbers does your answer lie between?
- 9) Mike had 60 kilograms of candy. If he wanted to split the candy into 9 bags, how much should be in each bag? Between what two whole numbers does your answer lie?
- 10) Paul had collected 16 leaves to feed to his caterpillar collection. If he wanted to split the leaves equally amongst the 3 cages, how much should he put in each cage? Between what two whole numbers does your answer lie?

Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



Write the shaded amount as a fraction.



**Answers**

Ex.  $2 = \frac{2}{3}$

1.  $1 = \frac{3}{5}$

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

3.  $4 = \frac{7}{8}$

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

5.  $1 = \frac{3}{3}$

6.  $4 = \frac{8}{8}$

7.  $1 = \frac{1}{3}$

8.  $2 = \frac{4}{4}$

9.  $4 = \frac{3}{4}$

10.  $1 = \frac{4}{8}$

11.  $2 = \frac{1}{2}$

12.  $3 = \frac{3}{5}$

13.  $3 = \frac{2}{5}$

14.  $2 = \frac{1}{2}$



Solve each fraction as though it were a division problem. Write your answer as a fraction.

Ex)  $\frac{15}{4} = 3\frac{3}{4}$

1)  $\frac{13}{2} = 6\frac{1}{2}$

2)  $\frac{14}{5} = 2\frac{4}{5}$

3)  $\frac{61}{9} = 6\frac{7}{9}$

4)  $\frac{51}{10} = 5\frac{1}{10}$

5)  $\frac{41}{5} = 8\frac{1}{5}$

6)  $\frac{13}{6} = 2\frac{1}{6}$

7)  $\frac{47}{9} = 5\frac{2}{9}$

8)  $\frac{38}{4} = 9\frac{2}{4}$

9)  $\frac{39}{10} = 3\frac{9}{10}$

10)  $\frac{19}{5} = 3\frac{4}{5}$

11)  $\frac{9}{2} = 4\frac{1}{2}$

12)  $\frac{53}{6} = 8\frac{5}{6}$

13)  $\frac{21}{5} = 4\frac{1}{5}$

14)  $\frac{69}{8} = 8\frac{5}{8}$

15)  $\frac{41}{7} = 5\frac{6}{7}$

16)  $\frac{63}{10} = 6\frac{3}{10}$

17)  $\frac{54}{10} = 5\frac{4}{10}$

18)  $\frac{44}{8} = 5\frac{4}{8}$

19)  $\frac{29}{3} = 9\frac{2}{3}$

20)  $\frac{32}{10} = 3\frac{2}{10}$

**Answers**

Ex.  $3\frac{3}{4}$

1.  $6\frac{1}{2}$

2.  $2\frac{4}{5}$

3.  $6\frac{7}{9}$

4.  $5\frac{1}{10}$

5.  $8\frac{1}{5}$

6.  $2\frac{1}{6}$

7.  $5\frac{2}{9}$

8.  $9\frac{2}{4}$

9.  $3\frac{9}{10}$

10.  $3\frac{4}{5}$

11.  $4\frac{1}{2}$

12.  $8\frac{5}{6}$

13.  $4\frac{1}{5}$

14.  $8\frac{5}{8}$

15.  $5\frac{6}{7}$

16.  $6\frac{3}{10}$

17.  $5\frac{4}{10}$

18.  $5\frac{4}{8}$

19.  $9\frac{2}{3}$

20.  $3\frac{2}{10}$



**Solve each problem. Make sure to write your answer as a fraction.**

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- 10) Paul had collected 16 leaves to feed to his caterpillar collection. If he wanted to split the leaves equally amongst the 3 cages, how much should he put in each cage? Between what two whole numbers does your answer lie?

Answers

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