Write the shaded amount in word form.

Ex. five-eighths

1) one-half
2) two-fourths
3) one-third
4) one-half
5) one-half
6) one-fourth
7) five-eighths
8) one-fourth
9) seven-eighths
10) two-thirds
11) one-fifth
12) two-thirds
13) one-fourth
14) five-eighths
Expressing Fractions as Words

Write the shaded amount in word form.

Ex.)
1) one-half
2) two-fourths
3) four-fifths
4) three-fifths
5) one-third
6) one-half
7) one-half
8) one-fourth
9) five-eighths
10) one-fourth
11) seven-eighths
12) two-thirds
13) one-fifth
14) two-thirds

Answers

1. one-half
2. two-fourths
3. four-fifths
4. three-fifths
5. one-third
6. one-half
7. one-half
8. one-fourth
9. five-eighths
10. one-fourth
11. seven-eighths
12. two-thirds
13. one-fifth
14. two-thirds
Write the shaded amount in word form.

1. one-third
2. two-fourths
3. one-fourth
4. one-third
5. two-fifths
6. four-fifths
7. one-half
8. five-eighths
9. six-eighths
10. three-eighths
11. two-fifths
12. one-half
13. two-fourths
14. one-half

Answers

Ex. two-fourths
1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 
13. 
14. 

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Write the shaded amount in word form.

Ex.)

1) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

2) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

3) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

4) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

5) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

6) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

7) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

8) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

9) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

10) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

11) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

12) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

13) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

14) \[
\begin{array}{c}
\text{Shaded part} \\
\text{Total parts}
\end{array}
\]

Ex. \[\text{two-fourths}\]

1. \[\text{one-third}\]

2. \[\text{one-fourth}\]

3. \[\text{one-third}\]

4. \[\text{two-fifths}\]

5. \[\text{four-fifths}\]

6. \[\text{one-half}\]

7. \[\text{one-third}\]

8. \[\text{five-eighths}\]

9. \[\text{six-eighths}\]

10. \[\text{three-eighths}\]

11. \[\text{two-fifths}\]

12. \[\text{one-half}\]

13. \[\text{two-fourths}\]

14. \[\text{one-half}\]
Write the shaded amount in word form.

Ex.)
1) one-third
2) two-fourths
3) one-half
4) two-thirds
5) one-half
6) four-eighths
7) four-fifths
8) three-eighths
9) two-thirds
10) one-half
11) two-fourths
12) three-eighths
13) one-fifth
14) two-fifths
15) one-fourth

Answers

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 
13. 
14. _____________

Expressing Fractions as Words
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Write the shaded amount in word form.

1. \( \frac{2}{4} \) \hspace{1cm} two-fourths

2. \( \frac{1}{2} \) \hspace{1cm} one-half

3. \( \frac{2}{3} \) \hspace{1cm} two-thirds

4. \( \frac{1}{2} \) \hspace{1cm} one-half

5. \( \frac{4}{8} \) \hspace{1cm} four-eighths

6. \( \frac{4}{5} \) \hspace{1cm} four-fifths

7. \( \frac{3}{8} \) \hspace{1cm} three-eighths

8. \( \frac{2}{3} \) \hspace{1cm} two-thirds

9. \( \frac{1}{2} \) \hspace{1cm} one-half

10. \( \frac{2}{4} \) \hspace{1cm} two-fourths

11. \( \frac{3}{8} \) \hspace{1cm} three-eighths

12. \( \frac{1}{5} \) \hspace{1cm} one-fifth

13. \( \frac{2}{5} \) \hspace{1cm} two-fifths

14. \( \frac{1}{4} \) \hspace{1cm} one-fourth
Write the shaded amount in word form.

Ex. two-thirds

1. ________________
2. ________________
3. ________________
4. ________________
5. ________________
6. ________________
7. ________________
8. ________________
9. ________________
10. ________________
11. ________________
12. ________________
13. ________________
14. ________________
Write the shaded amount in word form.

Ex) 

1) 

2) 

3) 

4) 

5) 

6) 

7) 

8) 

9) 

10) 

11) 

12) 

13) 

14) 

Answers

1. four-eighths
2. one-fourth
3. one-half
4. three-fifths
5. one-third
6. one-half
7. six-eighths
8. one-third
9. four-eighths
10. one-fifth
11. one-fourth
12. two-fifths
13. three-fourths
14. one-half
Write the shaded amount in word form.

Ex. one-third

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 
13. 
14. 

Expressing Fractions as Words

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Name:

Answers

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Expressing Fractions as Words

Write the shaded amount in word form.

1. three-eighths
2. one-third
3. four-eighths
4. one-half
5. four-eighths
6. one-fifth
7. two-fourths
8. three-fourths
9. four-fifths
10. one-half
11. two-thirds
12. three-fourths
13. one-half
14. four-fifths
Write the shaded amount in word form.

Ex.

1) one-fifth
2) one-eighth
3) three-fourths
4) one-third
5) two-fourths
6) one-third
7) three-eighths
8) one-fifth
9) three-fifths
10) four-eighths
11) one-half
12) two-thirds
13) one-half
14) one-half

Answers

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
Expressing Fractions as Words

Write the shaded amount in word form.

Ex)

1)

2)

3)

4)

5)

6)

7)

8)

9)

10)

11)

12)

13)

14)

Answers

1. one-eighth

2. three-fourths

3. three-fourths

4. one-third

5. two-fourths

6. one-third

7. three-eighths

8. one-fifth

9. three-fifths

10. four-eighths

11. one-half

12. two-thirds

13. one-half

14. one-half
Write the shaded amount in word form.

Ex.

1) one-half
2) two-thirds
3) one-fourth
4) five-eighths
5) one-fourth
6) two-thirds
7) one-fourth
8) one-half
9) four-fifths
10) one-third
11) three-fifths
12) three-eighths
13) three-eighths
14) two-fifths

Answers

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 
13. 
14. 

two-thirds
Write the shaded amount in word form.

Ex.)

1) 

2)

3)

4) 

5)

6)

7)

8)

9)

10)

11)

12)

13)

14)
Write the shaded amount in word form.

1. two-fifths
2. three-fourths
3. one-third
4. six-eighths
5. one-eighth
6. four-fifths
7. one-half
8. one-fourth
9. four-eighths
10. one-third
11. one-half
12. one-third
13. one-fourth
14. one-fourth

Ex.

one-half

Answers

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 
13. 
14. 

Write the shaded amount in word form.

Ex)

1) \[ \frac{1}{2} \]  one-half

2) \[ \frac{3}{4} \]  three-fourths

3) \[ \frac{1}{3} \]  one-third

4) \[ \frac{2}{3} \]  two-thirds

5) \[ \frac{3}{4} \]  three-fourths

6) \[ \frac{1}{2} \]  one-half

7) \[ \frac{2}{5} \]  two-fifths

8) \[ \frac{6}{8} \]  six-eighths

9) \[ \frac{1}{8} \]  one-eighth

10) \[ \frac{4}{5} \]  four-fifths

11) \[ \frac{1}{2} \]  one-half

12) \[ \frac{1}{3} \]  one-third

13) \[ \frac{4}{8} \]  four-eighths

14) \[ \frac{1}{4} \]  one-fourth
Write the shaded amount in word form.

1. one-third
2. three-fourths
3. one-half
4. four-eighths
5. one-half
6. two-eighths
7. two-fifths
8. three-fifths
9. one-fourth
10. one-half
11. one-third
12. four-fifths
13. two-thirds
14. five-eighths
Write the shaded amount in word form.

1) one-third
2) four-eighths
3) two-eighths
4) three-fifths
5) one-fourth
6) one-half
7) two-thirds
8) five-eighths

Expressing Fractions as Words

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Write the shaded amount in word form.

1. three-eighths
2. two-fourths
3. five-eighths
4. three-fifths
5. two-thirds
6. one-third
7. six-eighths
8. two-thirds
9. one-half
10. one-fifth
11. one-half
12. one-half
13. three-fourths
14. one-fourth

Example: two-fifths

Answers

1. 
2. 
3. 
4. 
5. 
6. 
7. 
8. 
9. 
10. 
11. 
12. 
13. 
14. 

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Write the shaded amount in word form.

1. three-eighths
2. two-fourths
3. five-eighths
4. three-fifths
5. two-thirds
6. one-third
7. six-eighths
8. two-thirds
9. one-half
10. one-fifth
11. one-half
12. one-half
13. three-fourths
14. one-fourth