Write the shaded amount as a fraction.

Ex)

1) [Diagram of shaded rectangles]
2) [Diagram of shaded rectangles]

3) [Diagram of shaded squares]
4) [Diagram of shaded circle]
5) [Diagram of shaded rectangles]

6) [Diagram of shaded squares]
7) [Diagram of shaded rectangle]
8) [Diagram of shaded rectangle]

9) [Diagram of shaded squares]
10) [Diagram of shaded rectangles]
11) [Diagram of shaded rectangle]

12) [Diagram of shaded circles]
13) [Diagram of shaded circles]
14) [Diagram of shaded rectangles]

Ex. \( \frac{2}{3} \)

Answers

1. ________
2. ________
3. ________
4. ________
5. ________
6. ________
7. ________
8. ________
9. ________
10. ________
11. ________
12. ________
13. ________
14. ________
Write the shaded amount as a fraction.

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

Ex.

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. \( 2 = \frac{1}{2} \)