



Year 1 Worksheet 9: Fractions

Question 1: Shade in the fraction next to the fraction pumpkin.



$\frac{1}{3}$



$\frac{5}{6}$



$\frac{3}{6}$



$\frac{4}{5}$



$\frac{9}{10}$



$\frac{5}{9}$



$\frac{1}{4}$



$\frac{5}{8}$



Question 2: Write the proper fraction.

one whole

one half

one sixth

one ninth

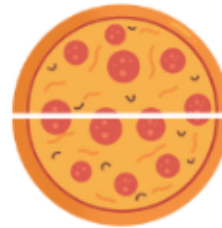
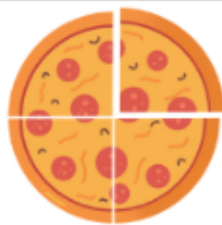
one fifth

one fourth

one third

one seventh

one eighth





Question 3: The pizza party was a blast! Now it's time to pack up. How many pizzas were left? Write your answers down as fractions.

The image shows five pizzas, each divided into 8 equal slices. Each pizza has a corresponding empty fraction box next to it for the answer.

- Pizza 1 (top left): 4 slices are eaten. Fraction box: $\frac{\quad}{\quad}$
- Pizza 2 (top right): 6 slices are eaten. Fraction box: $\frac{\quad}{\quad}$
- Pizza 3 (middle): 5 slices are eaten. Fraction box: $\frac{\quad}{\quad}$
- Pizza 4 (bottom left): 3 slices are eaten. Fraction box: $\frac{\quad}{\quad}$
- Pizza 5 (bottom right): 2 slices are eaten. Fraction box: $\frac{\quad}{\quad}$



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Answer Key

Question 1:



$$\frac{1}{3}$$



$$\frac{5}{6}$$



$$\frac{3}{6}$$



$$\frac{4}{5}$$



$$\frac{9}{10}$$



$$\frac{5}{9}$$







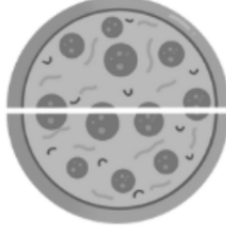




$$\frac{1}{4}$$



$$\frac{5}{8}$$



Question 2:

 one whole	 one fourth	 one seventh
 one sixth	 one half	 one eighth
 one fifth	 one ninth	 one third



Question 3:

The image shows five pizzas, each divided into 8 equal slices. Each pizza has a fraction box next to it, with the numerator in the top half and the denominator in the bottom half. The pizzas are arranged in three rows: two in the top row, one in the middle row, and two in the bottom row.

- Pizza 1 (top left): 4 slices shaded. Fraction box: $\frac{4}{8}$
- Pizza 2 (top right): 6 slices shaded. Fraction box: $\frac{6}{8}$
- Pizza 3 (middle): 5 slices shaded. Fraction box: $\frac{5}{8}$
- Pizza 4 (bottom left): 3 slices shaded. Fraction box: $\frac{3}{8}$
- Pizza 5 (bottom right): 2 slices shaded. Fraction box: $\frac{2}{8}$