

Add fractions with like denominators

NAME	DATE	SCORE
		/ 10

1

$\frac{2}{12} + \frac{2}{12} = ?$ Give the answer in lowest terms.

2

Ana walked $\frac{1}{6}$ kilometre to the park.

Then Ana walked $\frac{1}{6}$ kilometre to school. How far did Ana walk in all, in kilometres? Give the answer in lowest terms.

3

$\frac{1}{8} + \frac{3}{8} = ?$ Give the answer in lowest terms.

4

Ivy walked $\frac{5}{6}$ kilometre to the park.

Then Ivy walked $\frac{5}{6}$ kilometre to school. How far did Ivy walk in all, in kilometres? Give the answer in lowest terms.

- 5** $\frac{1}{12} + \frac{7}{12} = ?$ Give the answer in lowest terms.

- 6** Maya walked $\frac{1}{4}$ kilometre to the park. Then Maya walked $\frac{1}{4}$ kilometre to school. How far did Maya walk in all, in kilometres? Give the answer in lowest terms.

- 7** $\frac{2}{8} + \frac{5}{8} = ?$ Give the answer in lowest terms.

- 8** Cleo painted $\frac{2}{5}$ of a fence in the morning and $\frac{2}{5}$ of the fence in the afternoon. What fraction of the fence did Cleo paint in all? Give the answer in lowest terms.

- 9** $\frac{5}{8} + \frac{7}{8} = ?$ Give the answer in lowest terms.

- 10** Dev has two pieces of ribbon. One is $\frac{7}{12}$ metre long and the other is $\frac{1}{12}$ metre long. How many metres of ribbon does Dev have in all? Give the answer in lowest terms.

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1 $\frac{1}{3}$

3 $\frac{1}{2}$

5 $\frac{2}{3}$

7 $\frac{7}{8}$

9 $\frac{3}{2}$

2 $\frac{1}{3}$

4 $1 \frac{2}{3}$

6 $\frac{1}{2}$

8 $\frac{4}{5}$

10 $\frac{2}{3}$