

Improper Fractions to Mixed Numbers

Answer Key

1.) Write $43/5$ as a mixed number =

$$8\frac{3}{5}$$

2.) Write $37/9$ as a mixed number =

$$4\frac{1}{9}$$

3.) Write $37/4$ as a mixed number =

$$9\frac{1}{4}$$

4.) Write $12/5$ as a mixed number =

$$2\frac{2}{5}$$

5.) Write $29/4$ as a mixed number =

$$7\frac{1}{4}$$

6.) Write $28/3$ as a mixed number =

$$9\frac{1}{3}$$

7.) Write $58/9$ as a mixed number =

$$6\frac{4}{9}$$

8.) Write $19/6$ as a mixed number =

$$3\frac{1}{6}$$

9.) Write $13/7$ as a mixed number =

$$1\frac{6}{7}$$

10.) Write $47/9$ as a mixed number =

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

11.) Write $65/7$ as a mixed number =

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

12.) Write $24/7$ as a mixed number =

$$3\frac{3}{7}$$

13.) Write $34/5$ as a mixed number =

$$6\frac{4}{5}$$

14.) Write $3/2$ as a mixed number =

$$1\frac{1}{2}$$

15.) Write $11/5$ as a mixed number =

$$2\frac{1}{5}$$

16.) Write $17/4$ as a mixed number =

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

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17.) Write $28/5$ as a mixed number =

$$5\frac{3}{5}$$

18.) Write $67/9$ as a mixed number =

$$7\frac{4}{9}$$

19.) Write $14/3$ as a mixed number =

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

20.) Write $27/5$ as a mixed number =

$$5\frac{2}{5}$$

21.) Write $7/2$ as a mixed number =

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

22.) Write $77/9$ as a mixed number =

$$8\frac{5}{9}$$

23.) Write $43/8$ as a mixed number =

$$5\frac{3}{8}$$

24.) Write $37/5$ as a mixed number =

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

25.) Write $13/2$ as a mixed number =

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