

Subject: Maths

Class: UK Year 4 / Level 4

Topic: Converting Improper Fractions to Mixed Numbers

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Convert $\frac{3}{2}$ to a mixed number. Answer: _____
2. Convert $\frac{5}{4}$ to a mixed number. Answer: _____
3. Anjali has $\frac{7}{3}$ of a pizza. Write this as a mixed number. Answer: _____
4. Convert $\frac{9}{5}$ to a mixed number. Answer: _____
5. Arjun spent $\frac{11}{4}$ hours playing cricket. Write this as a mixed number. Answer: _____
6. Convert $\frac{13}{6}$ to a mixed number. Answer: _____
7. Convert $\frac{8}{3}$ to a mixed number. Answer: _____
8. Priya bought $\frac{7}{2}$ kg of laddoos. Write $\frac{7}{2}$ as a mixed number. Answer: _____
9. Convert $\frac{10}{7}$ to a mixed number. Answer: _____
10. Convert $\frac{15}{4}$ to a mixed number. Answer: _____

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Level: Intermediate

1. Convert $22/5$ to a mixed number. Answer: _____
2. Rahul shared $17/3$ bars of chocolate. Write this as a mixed number. Answer: _____
3. Convert $31/7$ to a mixed number. Answer: _____
4. A ribbon is $25/4$ metres long. Write its length as a mixed number. Answer: _____
5. Convert $19/2$ to a mixed number. Answer: _____
6. Convert $44/9$ to a mixed number. Answer: _____
7. Amit paid $\pounds 27/4$ for a new book. Write this price as a mixed number. Answer: $\pounds$ _____
8. Convert $53/10$ to a mixed number. Answer: _____
9. Convert $38/6$ into a mixed number and simplify the fraction. Answer: _____
10. Sita drank $21/8$ litres of water. Write this as a mixed number. Answer: _____

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Level: Advanced

1. Convert $101/10$ to a mixed number. Answer: _____
2. A bag of rice weighs $75/8$ kg. Write this as a mixed number. Answer: _____
3. Convert $67/12$ to a mixed number. Answer: _____
4. If Kabir has $£89/5$, how many whole pounds does he have? Write as a mixed number.
Answer: £_____
5. Convert $143/11$ to a mixed number. (Hint: Is it a whole number?) Answer: _____
6. A car travels $97/3$ miles. Write this distance as a mixed number. Answer: _____
7. Convert $125/12$ to a mixed number. Answer: _____
8. Which is greater: $17/4$ or 4 and $1/2$? Convert $17/4$ to find out. Answer: _____
9. Convert $250/100$ to a mixed number and simplify. Answer: _____
10. Challenge: Convert $1000/3$ to a mixed number. Answer: _____