

34. How to calculate amounts of money



Practice Questions:

1. What is $\frac{1}{5}$ of £600 + 20% of £600?

2. What is $\frac{1}{4}$ of £800 + 25% of £800?

3. What is $\frac{3}{8}$ of £400 + 30% of £400?

4. What is $\frac{2}{5}$ of £1000 + 50% of £1000?

5. What is $\frac{1}{3}$ of £900 + 75% of £900?

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Practice Questions:

6. What is $\frac{2}{7}$ of £700 + 10% of £700?

7. What is $\frac{4}{9}$ of £900 + 15% of £900?

8. What is $\frac{3}{5}$ of £500 + 50% of £500?

9. What is $\frac{1}{6}$ of £1200 + 30% of £1200?

10. What is $\frac{5}{8}$ of £800 + 40% of £800?

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Practice Questions: **Answers**

1. What is $\frac{1}{5}$ of £600 + 20% of £600?

1. £240

2. What is $\frac{1}{4}$ of £800 + 25% of £800?

2. £400

3. What is $\frac{3}{8}$ of £400 + 30% of £400?

3. £270

4. What is $\frac{2}{5}$ of £1000 + 50% of £1000?

4. £900

5. What is $\frac{1}{3}$ of £900 + 75% of £900?

5. £975

6. What is $\frac{2}{7}$ of £700 + 10% of £700?

6. £270

7. What is $\frac{4}{9}$ of £900 + 15% of £900?

7. £535

8. What is $\frac{3}{5}$ of £500 + 50% of £500?

8. £550

9. What is $\frac{1}{6}$ of £1200 + 30% of £1200?

9. £560

10. What is $\frac{5}{8}$ of £800 + 40% of £800?

10. £820