

25: How to scale up and down



Practice Questions:

1. If a book costs £5, how much would seven books cost?

2. If a movie ticket costs £12, how much would four movie tickets cost?

3. If a bag of chips costs £2, how much would five bags of chips cost?

4. If a shirt costs £15, how much would two shirts cost?

5. If a pack of gum costs £1, how much would ten packs of gum cost?

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Practice Questions:

6. If nine pencils cost £4.50, how much does one pencil cost?

7. If six cans of pop cost £9, how much does one can of pop cost?

8. If three oranges cost £2.25, how much does one orange cost?

9. If eight markers cost £6.40, how much does one marker cost?

10. If twelve cookies cost £6, how much does one cookie cost?

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Practice Questions: **Answers**

1. If a book costs £5, how much would seven books cost?

1. Seven books would cost £35.

2. If a movie ticket costs £12, how much would four movie tickets cost?

2. Four movie tickets would cost £48.

3. If a bag of chips costs £2, how much would five bags of chips cost?

3. Five bags of chips would cost £10.

4. If a shirt costs £15, how much would two shirts cost?

4. Two shirts would cost £30.

5. If a pack of gum costs £1, how much would ten packs of gum cost?

5. Ten packs of gum would cost £10.

6. If nine pencils cost £4.50, how much does one pencil cost?

6. One pencil costs £0.50.

7. If six cans of pop cost £9, how much does one can of pop cost?

7. One can of pop costs £1.50.

8. If three oranges cost £2.25, how much does one orange cost?

8. One orange costs £0.75.

9. If eight markers cost £6.40, how much does one marker cost?

9. One marker costs £0.80.

10. If twelve cookies cost £6, how much does one cookie cost?

10. One cookie costs £0.50.