

2 SQUARING OFF



- 4 m piece of string
- piece of blutack® or cello tape
- piece of chalk (optional)
- an A4 sheet of paper

1 Using only the equipment you were given, construct a square with sides that each measure **exactly** one metre.

How many of your class might be able to stand inside your square?

2 Using the same equipment construct a rectangle and then a triangle.



3 Is there more than one way to make any of these shapes? Explain.

4 All of the shapes you made had a perimeter of _____.

CHAPTER 12 - PG 215

2 SQUARING OFF



- 4 m piece of string
- piece of blutack® or cello tape
- piece of chalk (optional)
- an A4 sheet of paper

1 Using only the equipment you were given, construct a square with sides that each measure **exactly** one metre.

How many of your class might be able to stand inside your square?

2 Using the same equipment construct a rectangle and then a triangle.



3 Is there more than one way to make any of these shapes? Explain.

4 All of the shapes you made had a perimeter of _____.

CHAPTER 12 - PG 215

2 SQUARING OFF



- 4 m piece of string
- piece of blutack® or cello tape
- piece of chalk (optional)
- an A4 sheet of paper

1 Using only the equipment you were given, construct a square with sides that each measure **exactly** one metre.

How many of your class might be able to stand inside your square?

2 Using the same equipment construct a rectangle and then a triangle.



3 Is there more than one way to make any of these shapes? Explain.

4 All of the shapes you made had a perimeter of _____.

CHAPTER 12 - PG 215

2 SQUARING OFF



- 4 m piece of string
- piece of blutack® or cello tape
- piece of chalk (optional)
- an A4 sheet of paper

1 Using only the equipment you were given, construct a square with sides that each measure **exactly** one metre.

How many of your class might be able to stand inside your square?

2 Using the same equipment construct a rectangle and then a triangle.



3 Is there more than one way to make any of these shapes? Explain.

4 All of the shapes you made had a perimeter of _____.

CHAPTER 12 - PG 215