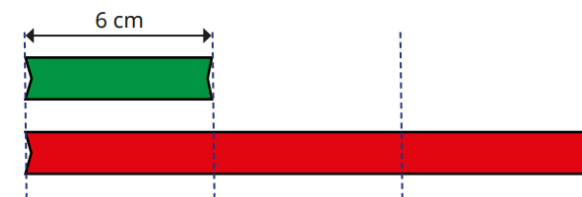
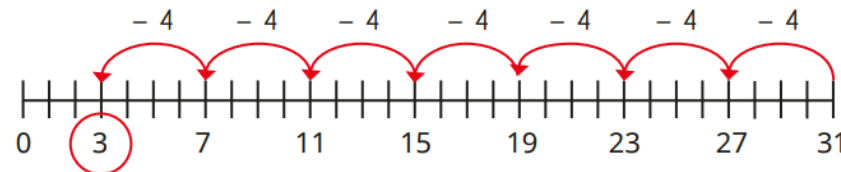
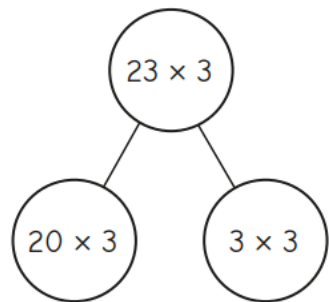


Duration: Approx. 3 weeks of learning

Key Vocabulary	
Word	Definition
Arrays	An ordered arrangement
Multiple	A number that can be divided by another without a remainder
Equal	The same
Divide	To separate into parts
Share	To divide amongst a group.
remainder	Left over

Learning Objectives
<ul style="list-style-type: none"> • Multiples of 10 • Related calculations <ul style="list-style-type: none"> • Reasoning about multiplication • Multiply a 2 digit number by a 1 digit number – no exchange • Multiply a 2 digit number by a 1 digit number – with exchange <ul style="list-style-type: none"> • Link multiplication and division • Divide a 2-digit number by a 1-digit number – no exchange. • Divide a 2-digit number by a 1-digit number – flexible partitioning <ul style="list-style-type: none"> • Scaling • Divide a 2-digit number by a 1-digit number - with remainders <ul style="list-style-type: none"> • How many ways?



As children of God we are loved, we are called, and we are inspired.



Year 3 Maths Spring 1

Unit of learning: Length and Perimeter

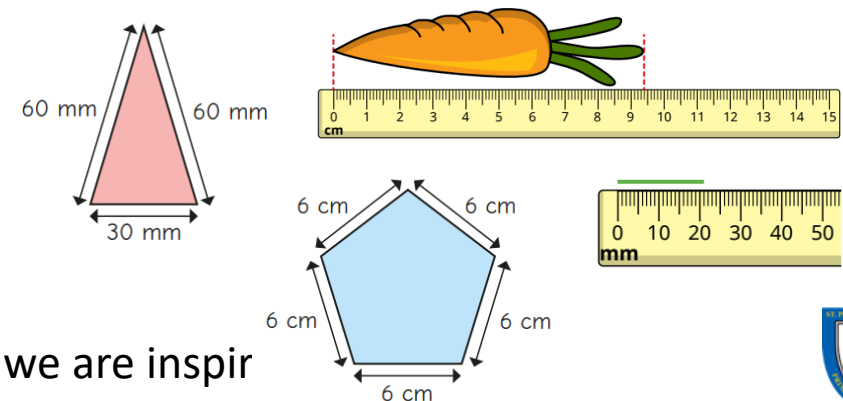
Duration: Approx. 3 weeks of learning

Key Vocabulary

Word	Definition
Length	The measurement of something from one end to the other.
Height	The measurement of how tall something is from top to bottom.
Shorter	Something that has less length than something else.
longer	Something that has more length than something else.
taller	Something that has more height than something else.
Measure	To work out the size by using a tool.
Perimeter	The total distance around the edges of a 2D shape.
Cm	Centimetre
mm	millimetre
m	Metre

Learning Objectives

- **Measure in metres and centimetres**
 - **Measure in millimetres**
- **Measure in centimetres and millimetres**
 - **Metres, centimetres and millimetres**
- **Equivalent lengths (metres and centimetres)**
- **Equivalent lengths (centimetres and millimetres)**
 - **Compare lengths**
 - **Add lengths**
 - **Subtract lengths**
- **What is perimeter?**
- **Measure perimeter**
- **Calculate perimeter**



As children of God we are loved, we are called, and we are inspir

