

## Numeracy - Week Beginning 25/5/20

Independent (I) With Support (S) Extra (E) Family (F)

### Independent Numeracy Tasks for Everyone (I)

- Studyladder- login to access your differentiated numeracy set tasks.
- Sumdog- login to access your differentiated weekly numeracy challenges.

<b>P4 (S)</b>	<b><u>Tues- Addition</u></b>	<b><u>Wed- Subtraction</u></b>	<b><u>Thurs- Multiplication</u></b>	<b><u>Fri- Division</u></b>
	<a href="#">Clip 1</a> Worksheet	<a href="#">Clip 1</a> Worksheet	<a href="#">Clip 1</a> Worksheets	<a href="#">Clip 1</a> Worksheets
<b>P5 (S)</b>	<b><u>Tues- Multiplication &amp; Division</u></b>	<b><u>Wed- Measure</u></b>	<b><u>Thurs- Area</u></b>	<b><u>Fri- Fractions</u></b>
	<a href="#">Clip 1</a> <a href="#">Clip 2</a> <a href="#">Clip 3</a> Worksheet	<a href="#">Clip 1</a> <a href="#">Clip 2</a> <a href="#">Clip 3</a> Worksheet	<a href="#">Clip 1</a> <a href="#">Clip 2</a> Worksheets	<a href="#">Clip 1</a> <a href="#">Clip 3</a> Worksheets Simplifying
<b>P6 (S)</b>	<b><u>Tues- Fractions</u></b>	<b><u>Wed- Decimals</u></b>	<b><u>Thurs- Percentages</u></b>	<b><u>Fri- Measure - Length</u></b>
	<a href="#">Clip 1</a> <a href="#">Clip 3</a> Worksheets	<a href="#">Clip 1</a> <a href="#">Clip 2</a> Worksheet	<a href="#">Clip 6</a> Worksheet	<a href="#">Clip 1</a> <a href="#">Clip 2</a> <a href="#">Clip 3</a> <a href="#">Clip 4</a> <a href="#">Clip 5</a> Worksheets
<b>P7 (S)</b>	<b><u>Tues- Perimeter</u></b>	<b><u>Wed- Area</u></b>	<b><u>Thurs- Area of Right Angle Triangle</u></b>	<b><u>Fri- Area of Triangles</u></b>
	<a href="#">Clip 3</a> Perimeter Worksheets	<a href="#">Clip 5</a> <a href="#">Clip 1</a> <a href="#">Clip 2</a> <a href="#">Clip 3</a> <a href="#">Clip 4</a> Area Worksheets	<a href="#">Clip 5</a> <a href="#">Clip 1</a> Worksheets	<a href="#">Clip 5</a> Worksheets

## Extra or Family Numeracy Tasks for Everyone (E) (F)



### Length

#### Kilometres (km)

In a car/bus/atlas, discuss the distance between places. Walk a kilometre from your home. Where does it take you? Record the distance (in Km) of any journeys taken. (We work in kilometres (km) but do discuss miles.

#### Metres (m)

At home find items shorter/longer than a metre. Order objects according to length. (I have paper metre tapes that you are welcome to have).

#### Centimetres and m

Who has the longest jump/shortest hair/shortest leg/longest throw etc. Estimate first then measure accurately. Record as 142cm, 1.42m or 1m 42cm.

#### Millimetres and cm

Measure plants and monitor their growth, perhaps recording weekly. Snail race – measure how far a snail travels in 10 minutes (wash your hands!). Find a leaf that is 10cm, 43mm, etc. Record as 43mm or 4.3cm or 4cm 3mm.