



I can explain how I solve problems.



Securing Number Facts, Understanding Shape



I can draw pictures and make notes to help me solve a problem.







I can describe and continue patterns.







I can find ½ and ¼ of different shapes.



Securing Number Facts, Understanding Shape



I know and use addition and subtraction facts for all numbers to 20.







I can add and subtract multiples of 10 in my head.



Securing Number Facts, Understanding Shape



I know the 2, 3, 4, 5, 6 and 10 times tables and can use them for division facts.

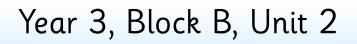


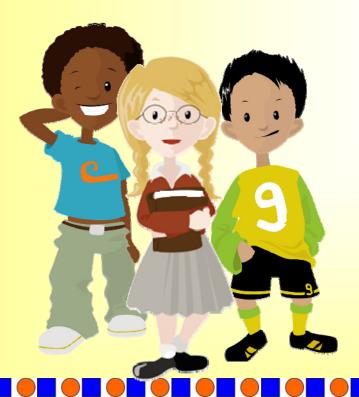




I recognise multiples of 2, 5 and 10.







I can name and describe shapes.



Securing Number Facts, Understanding Shape



I can sort shapes into sets, saying what is the same about each of the shapes.

Securing Number Facts, Understanding Shape



I can recognise whether a 2D shape is symmetrical or not and describe how I know.





I can draw a symmetrical shape.

Securing Number Facts, Understanding Shape



I can reflect a shape when the mirror line is one of its sides.

Securing Number Facts, Understanding Shape



I can discuss how I solved a problem with other children and explain why I chose my method.

