| Year | Objective |  | Pictorial | Abstract |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Taking away ones | Use physical objects, counters, cubes etc. to show how objects can be taken away. | Cross out drawn objects to show what has been taken away. $4-2=2$ | 4-2 = 2 |
| 1 | Counting back | Make the larger number in your subtraction. Move the beads along your bead string as you count backwards in ones. $13-4=9$ | Count back on a number line or number track <br> Start at the bigger number and count back the smaller number, showing the jumps on the number line. | Put 13 in your head, count back 4. What number are you at? Use your fingers to help. |
| 1 | Find the difference | Compare amounts and objects to find the difference. <br> Use cubes to build towers or make bars to find the difference. Use basic bar models with items to find the difference. | Count on to find the difference. <br> Lisa is 13 years old. Her sister is 22 years old. Find the difference in age between them. <br> Draw bars to find the difference between 2 numbers. | Hannah has 8 goldfish. Helen has 3 goldfish. Find the difference between the number of goldfish the girls have. |





