

LI - To be able add three or more small (less than 20) numbers using number facts (e.g. bonds to 10, doubles)

Solve these word problems.

- 1 In a pot there are 7 green pencils, 8 blue pencils, 6 red pencils and 2 orange ones. How many pencils are there in the pot altogether?
- 2 On a village pond there are 9 ducks, 5 ducklings, 7 swans and 5 geese. How many birds are there in total?
- 3 Miss Jones bakes some cakes for the school fair. She bakes 8 fairy cakes, 6 iced buns, 9 fruit scones and 8 doughnuts. If they are all sold for 2p each, how much money is paid in total?
- 4 Dan is playing a game with four darts. His first dart scores 7, his second scores 5, his third scores 8 and his fourth scores 9. His old score was 25. How many more did he score this time?
- 5 Amy, Livvy, Sunita and Mohammed agree to put their money together for their school charity appeal. Amy has 5p, Livvy has 7p, Sunita has 9p and Mohammed has 3p. Sunita's mum says she will double their money as it is for a good cause. How much do they give altogether?
- 6 Chloe and her friends find conkers under a tree. Chloe picks up 9 conkers, Jan picks up 7, Zoe picks up 6 and Rory picks up 8. If there were 40 conkers under the tree, how many did they leave on the ground?

