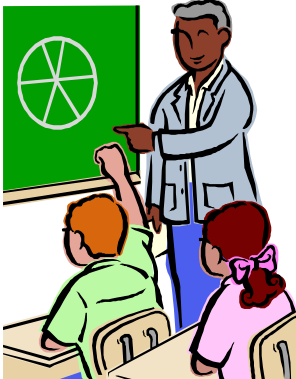# Problems in school

These questions are all about a small school. You will need to use the information in earlier questions to answer some of the later ones.

Read the questions carefully, and then decide what type of sum you are going to have to carry out in order to get the answer.

1. Mr. Cockcroft lives 9miles from school. How far does he travel to and from school each day?
2. How many miles will Mr. Cockcroft do to and from school in a week?
3. It takes 20 minutes to get to school in a morning. If he gets to school at 7.50am, what time does he set off?
4. What time will he get home if he leaves at 5.10pm?
5. There are 52 children in the school. 25 are girls, how many are boys?
6. School begins at 9am and ends at 3.15pm. How long are the children in school?

7. The children have 15 minutes break for playtime and an hour for lunch. How long are they in lessons?
8. There are 23 children in the infants, how many children in the juniors?
9. How many more juniors than infants?
10. Half the juniors have milk and biscuits at playtime. How many children is this?
11. In the infants, 12 children do art in the afternoon. How many remain doing English?
12. 6 children are doing Maths in the juniors. Double this number is doing Science. How many are doing Science? How many children are doing something other than Maths or English?