- 1. There are 28 children in the class.
 - a) There is enough room for ¼ to paint. How many can paint?
 - b) Half go to help another teacher. How many are left?
 - c) $\frac{1}{8}$ is off sick. How many are in school?
- 2. There are 56 children in year 5. They are split between two classrooms.
 - a) How many in each classroom?
 - b) Three quarters go on a school trip. How many go?
 - c) What fraction of the children is left in school?
- 3. There are 64 children in year 4.
 - a) 8 are off sick. What fraction of children is left?
 - b) 48 stay in school for lunch. What fraction go home?
- 4. There are 256 children in the juniors.
 - a) Half have sandwiches, how many have school dinners?
 - b) If ¼ of the juniors is off sick, how many are left in school?

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- 3. There are 64 children in year 4. 32 stay in school for lunch. What fraction goes home?
- 4. 16 children slit into two equal teams for football.
 - a. What fraction of the children is on each side?
 - b. How many children are there on each side?
 - c. ¼ is injured, how many is this?
 - d) What fraction remain unhurt?

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