
Fractions

1. There are 28 children in the class.
 - a. There is enough room for $\frac{1}{4}$ 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. What fraction of the children is left in school?
3. There are 64 children in year 4. 32 stay in school for lunch. What fraction goes home?
4. 16 children split 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. $\frac{1}{4}$ is injured, how many is this?
 - d) What fraction remain unhurt?