## Equivalent Fractions | Word Problems

1) Nina, a florist, ordered long-stemmed roses. She used $\frac{3}{4}$ of the roses to make up bouquets. If she used 72 roses for the bouquets, how many roses had Nina ordered?
2) The hand-picked items for sale at a flea market were spread on 75 tables. If 2 out of every

3) Grade 1 students were playing at recess. If $\frac{3}{5}$ of the students were girls and there were 15 girls, how many grade 1 students were there?
