

- 1) Moses has a bag of 20 double-sided counters. He throws some into the air. Half of them land on red while the other half land on yellow. Moses turns over two of the counters and now four-sixths are red.



How many counters did Moses throw into the air at the beginning?

- 2) Solve this problem.

Franz has a bag of 96 sweets. Some are red, $\frac{4}{12}$ are green and half are blue. What fraction and quantity are red?



- 3) Use all the digit cards once to complete this calculation.



$$\frac{\boxed{}}{\boxed{}} \text{ of } 270 = \boxed{}$$