

1. How many 5M pieces of wood can you chop from a tree that is 95 metres tall?
2. How many sixes are there in one hundred and twenty?
3. How many eights are there in Three hundred and twenty - eight?
- 4.. Jack had 184 sweets. He has 4 friends. How many do they each get?
- 5.. What is $\frac{1}{3}$ of 522?
6. What is $\frac{1}{8}$ of 568? What would $\frac{3}{8}$ be?
7. There were 3273 people. $\frac{1}{3}$ of them went on holiday. How many stayed at home?