


Left over toys

This task is about equal sharing with a remainder.

A toy company distributes a range of toys to shops. The shops need to get equal numbers of toys. Sometimes there are toys left over. This is called a **remainder**. The toy company needs to know:


- . how many toys each shop gets; and
- . how many toys remain (if there are any).

Show how you could divide 298 trolleys equally between 4 shops

a) 


Answer: _____

Show how you could divide 629 tricycles equally between 6 shops.

b) 


Answer: _____

Show how you could divide 567 robots equally between 8 shops.

c) 

Answer: _____

Show how you could divide 347 aeroplanes equally between 7 shops.

d) 

Answer: _____