

## Real-life multiplication problems



There are 157 apples in a box.  
How many will there be in three boxes?

$$\begin{array}{r} 157 \\ \times 3 \\ \hline 471 \end{array}$$

A stamp album can hold 550 stamps.  
How many stamps will 5 albums hold?





A train can take 425 passengers.  
How many can it take in four trips?

Mr Jenkins puts \$136 a month into the bank.  
How much will he have put in after six months?




A theater can seat 5,528 people. If a play runs for 7 days, what is the maximum number of people who will be able to see it?



A car costs \$19,956. How much will it cost a company to buy nine cars for its salespeople?

Installing new windows for a house costs \$435. How much will it cost to install 8 windows of the same size?





An airplane flies at a steady speed of 550 mph.  
How far will it travel in 7 hours?