

Name - \_\_\_\_\_

Start time - \_\_ : \_\_

End time - \_\_ : \_\_

Solve :

$$\begin{array}{r} 65 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \times 7 \\ \hline \end{array}$$

Word problems :

- 4 of the houses had some cars parked outside. If there were 4 cars outside each house. How many cars were there in total?
- two of the houses were having a party. Each family invited 9 guests to their house. How many guests were there in total?
- There are 3 letters in each of the six mailboxes. How many letters are there in total?
- There are 6 houses on a small street. Each house has a family with 4 children, How many children are there in all ?

**CHALLENGE**

A man can eat 990 calories per day. How many calories can he eat in 3 years?