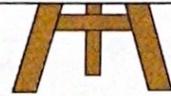


Addition - A Mixture

Exercise 7

Adding any
numbers up to 3
digits -
a mixture



1. Copy and complete :-

$$\begin{array}{r} a \quad 24 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} b \quad 8 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} c \quad 41 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} d \quad 54 \\ + 76 \\ \hline \end{array}$$

$$\begin{array}{r} e \quad 209 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} f \quad 48 \\ + 723 \\ \hline \end{array}$$

$$\begin{array}{r} g \quad 114 \\ + 368 \\ \hline \end{array}$$

$$\begin{array}{r} h \quad 559 \\ + 286 \\ \hline \end{array}$$

2. Find the answers to these sums after lining them up :-

$$a \quad 47 + 99$$

$$b \quad 106 + 392$$

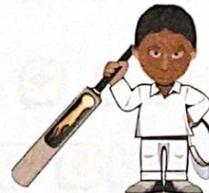
$$c \quad 11 + 899$$

$$d \quad 995 + 100.$$

3. Arith scores **239** runs at cricket.

Erin scores **77**.

What is their **total** number of runs ?



4.



In a shop window there are **35** gold bracelets and **84** gold necklaces.

How many bits of gold **altogether** ?

5. Chef has **7** starters, **15** main courses and **6** puddings on his menu.

Line up the numbers and add to find the **total** number of choices.



6.



Kyle Dargo

The top three goalscorers in Division 1 last season were :-

Dargo **32** Johnston **28** Thomson **25**

How many goals did they score **altogether** ?