## ADDITION PROBLEMS TO 10 SHEET 3

WORKING OUT

1) I buy 3 on Monday.

I buy $1 \circlearrowleft$ on Tuesday.
I buy $2 \circlearrowleft$ on Wednesday. How many in total?
2) There are 4 .

There are $3<4$.
There is 14 .
What is the sum?
3) Flame has 2 . Tyger has 3 .

## Sally has 4 .

How many in all? $\qquad$
4) The bakery sells $2 \circlearrowleft$ on Monday,

$3 \hookleftarrow$ on Wednesday.
How many in total?
5) Captain has 4 (2ally has 2

Newton has 4 .
How many
in total?

## ADDITION PROBLEMS TO 10 SHEET 3 ANSWERS

WORKING OUT

1) I buy 3 on Monday.

I buy $1 \circlearrowleft$ on Tuesday.
I buy $2 \circlearrowleft$ on Wednesday. How many in total? 6
2) There are $4<4$.

There are $3<4$.
There is 14 .
What is the sum? 8
3) Flame has 2 . Tyger has 3 .

## Sally has 4 .

How many in all? 9
4) The bakery sells $2 \longleftrightarrow$ on Monday,
$5 \aleph$ on Tuesday and
$3 \hookleftarrow$ on Wednesday.
How many in total? $10^{10}$
5) Captain has 4 . Sally has 2

Newton has 4 .
How many
in total? 10

