## ADD MONEY

## GET READY

1) How much money is there?

2) What is $£ 1$ more than $£ 5$ and 42 p?
3) What is $£ 2$ more than $£ 5$ and $42 p$ ?
4) True or false?

$$
19+6=20+5
$$

1) How much money is there?

2) What is $£ 1$ more than $£ 5$ and $42 p$ ? $£ 6$ and $42 p$
3) What is $£ 2$ more than $£ 5$ and $42 p$ ? $£ 7$ and $42 p$
4) True or false?
$19+6=20+5$


## LET'S LEARN

Complete the part-whole model.


Complete the part-whole model.


Whitney buys some apples, pears and bananas.


How much does Whitney spend in total?

$$
\begin{aligned}
& £ 1+£ 1+£ 1=£ 3 \\
& 25 p+30 p+40 p=95 p
\end{aligned}
$$

Whitney spends $£ 3$ and $95 p$

Jack is selling some things he no longer needs.


How much does Amir spend?
$£ 2+£ 3=£ 5$

$60 p+50 p=£ 1$ and $10 p$
Amir spends $£ 6$ and 10p



How much does Ron spend?

$£ 2+£ 1=£ 3$
$50 p+90 p=£ 1$ and $40 p$

Ron spends $£ 4$ and 40 p


## YOUR TURN

## Have a go at questions

 1-4 on the worksheet

## (1) <br> Have a think

## Wait there is an easier way.

I will find the total cost.



I know a fun way to find


## True or false? <br> $19+6=20+5$


$+$

£2 and 70p $+£ 1$ and $99 p=£ 4$ and $69 p$

$£ 2$ and $69 p+£ 2=£ 4$ and $69 p$

I know a fun way to find the total cost.
$£ 2$ and $20 p+£ 3$ and $99 p=£ 6$ and 19p

£2 and 19p $+£ 4=£ 6$ and 19p

Have a think

## YOUR TURN

Have a go at the rest of the questions on the worksheet

