## twinkl <br> planit <br> Maths

## Addition and Subtraction

## Need a coherently planned sequence of lessons to complement this resource?



See our Addition and Subtraction Steps to Progression document.

Twinkl Planlt is our award-winning scheme of work with over 4000 resources.

## Add Across Ten



## Aim

- To add across 10.


## Success Criteria

- I can recall number facts of 10 .
- I can use ten-frames to add across 10.
- I can use part-whole models to add across 10.


## Remember It

Do you remember number facts of ten?
Pick an apple and hold up your fingers to show the missing part.


## Pack It



## Pack It

Frank and Theo are picking apples. Each box can hold ten apples.

$10+1$


## Pack It

## Frank and Theo made a number fact of ten.

Then they added the other part.


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8+2=10
$$


$10+1$


## Pack It

They added across ten by making a number fact of ten then added the other part.

$10+2$


## Pick It

They added across ten by making a number fact of ten. Then they added the other part.


## Pack It

They added across ten by making a number fact of ten and then added the other part.


## Try It



Find 6 counters in one colour and 5 counters in another colour.

$10+1$


## Try It

Pick 8 counters in one colour and 7 counters in another colour.


Add 10 and 5 to find
$10+5$


## Try It

Pick 9 counters in one colour and 5 counters in another colour.


## Try It

Pick 7 counters in one colour and 4 counters in another colour.


Add the ten with the ones to find the total.

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## Add Across 10 Activity Sheets



## Diving into Mastery

Dive in by completing your own activity!


## Try It

Match the calculations with the ten-frames.


## Aim

- To add across 10.


## Success Criteria

- I can recall number facts of 10 .
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- I can use part-whole models to add across ten.


