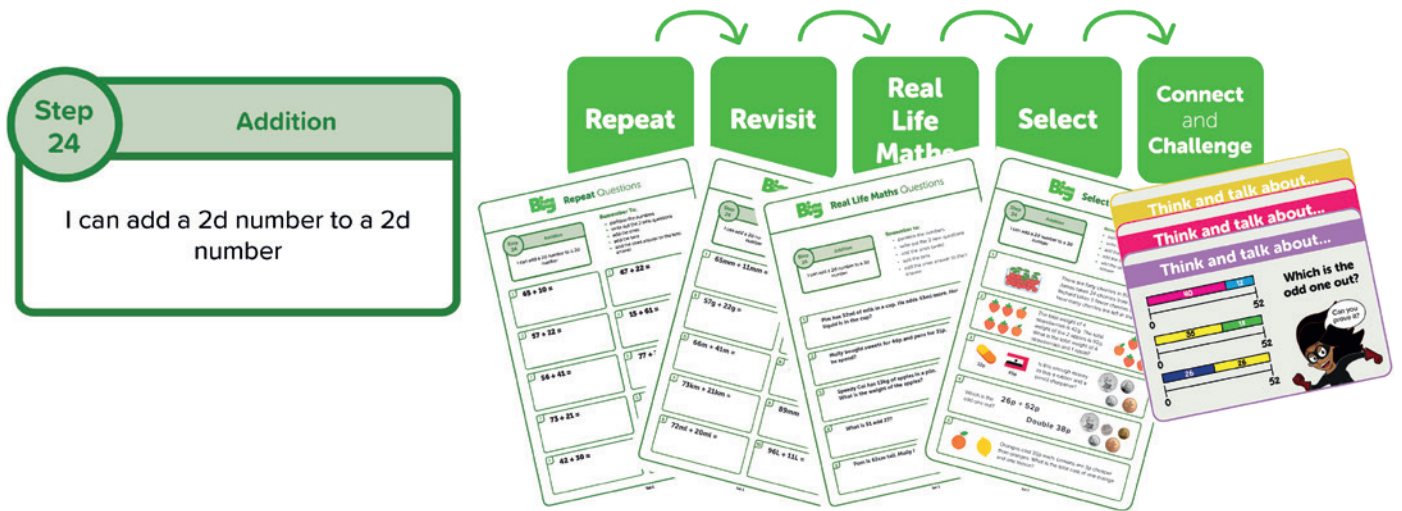




Over 15,000 resources to support every step of the learning journey!



Big Maths includes numerous resources, but we are most proud of our 'spaced practice' resources...

- Repeat questions simply allow children to practice the target skill
- Revisit questions introduce units of measure
- Real Life Maths questions are worded problems
- Select questions require additional skills to be selected to solve them
- Prove It! activities connect multiple skills and challenge them

This pack includes a sample of each resource for Step 24 of the Addition Progress Drive: I can add a 2 digit number to a 2 digit number. To learn more about Big Maths, please visit www.BigMaths.com

**Step
24****Addition**

I can add a 2d number to a 2d number

Remember To:

- partition the numbers
- write out the 2 new questions
- add the ones
- add the tens
- add the ones answer to the tens answer

1

$65 + 10 =$

2

$67 + 22 =$

3

$57 + 22 =$

4

$15 + 61 =$

5

$56 + 41 =$

6

$77 + 21 =$

7

$73 + 21 =$

8

$79 + 20 =$

9

$42 + 30 =$

10

$66 + 11 =$

Step
24

Addition

I can add a 2d number to a 2d number

Remember To:

- partition the numbers
- write out the 2 new questions
- add the ones
- add the tens
- add the ones answer to the tens answer

1

$$65 + 10 = 75$$

2

$$67 + 22 = 89$$

3

$$57 + 22 = 79$$

4

$$15 + 61 = 76$$

5

$$56 + 41 = 97$$

6

$$77 + 21 = 98$$

7

$$73 + 21 = 94$$

8

$$79 + 20 = 99$$

9

$$42 + 30 = 72$$

10

$$66 + 11 = 77$$

Step
24

Addition

I can add a 2d number to a 2d number

Remember To:

- partition the numbers
- write out the 2 new questions
- add the units
- add the tens
- add the units answer to the tens answer

1

$65\text{mm} + 11\text{mm} =$

2

$65\text{kg} + 22\text{kg} =$

3

$57\text{g} + 22\text{g} =$

4

$15\text{mg} + 61\text{mg} =$

5

$66\text{m} + 41\text{m} =$

6

$77\text{g} + 21\text{g} =$

7

$73\text{km} + 21\text{km} =$

8

$89\text{mm} + 20\text{mm} =$

9

$72\text{ml} + 20\text{ml} =$

10

$96\text{L} + 11\text{L} =$

Step
24

Addition

I can add a 2d number to a 2d number

Remember To:

- partition the numbers
- write out the 2 new questions
- add the units
- add the tens
- add the units answer to the tens answer

1

$$65\text{mm} + 11\text{mm} = 76\text{mm}$$

2

$$65\text{kg} + 22\text{kg} = 87\text{kg}$$

3

$$57\text{g} + 22\text{g} = 79\text{g}$$

4

$$15\text{mg} + 61\text{mg} = 76\text{mg}$$

5

$$66\text{m} + 41\text{m} = 107\text{m}$$

6

$$77\text{g} + 21\text{g} = 98\text{g}$$

7

$$73\text{km} + 21\text{km} = 94\text{km}$$

8

$$89\text{mm} + 20\text{mm} = 109\text{mm}$$

9

$$72\text{ml} + 20\text{ml} = 92\text{ml}$$

10

$$96\text{L} + 11\text{L} = 107\text{L}$$

**Step
24****Addition**

I can add a 2d number to a 2d number

Remember to:

- partition the numbers
- write out the 2 new questions
- add the ones (units)
- add the tens
- add the ones answer to the tens answer

1

Pim has 32ml of milk in a cup. He adds 43ml more. How much liquid is in the cup?

2

Mully bought sweets for 46p and pens for 31p. How much did he spend?

3

Speedy Col has 13kg of apples in a pile. She adds 24kg more. What is the weight of the apples?

4

What is 51 add 27?

5

Pom is 62cm tall. Mully is 25cm tall. How tall are they together?

**Step
24****Addition**

I can add a 2d number to a 2d number

Remember to:

- partition the numbers
- write out the 2 new questions
- add the ones (units)
- add the tens
- add the ones answer to the tens answer

1

Pim has 32ml of milk in a cup. He adds 43ml more. How much liquid is in the cup?

There is 75ml of milk in the cup.

2

Mully bought sweets for 46p and pens for 31p. How much did he spend?

Mully spent 77p.

3

Speedy Col has 13kg of apples in a pile. She adds 24kg more. What is the weight of the apples?

The apples weigh 37kg.

4

What is 51 add 27?

There answer is 78.

5

Pom is 62cm tall. Mully is 25cm tall. How tall are they together?

They are 87cm tall together.

Step
24

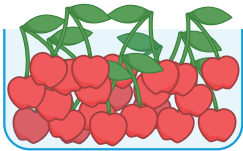
Addition

I can add a 2d number to a 2d number

Remember To:

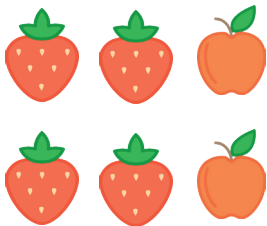
- partition the numbers
- write out the 2 new questions
- add the ones
- add the tens
- add the ones answer to the tens answer

1

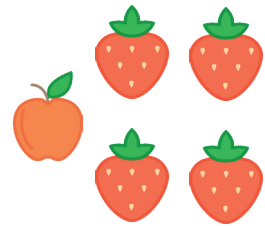


There are forty cherries in this box. James takes 24 cherries from the box. Richard takes 9 fewer cherries than James. How many cherries are left in the box?

2



The total weight of 4 strawberries is 42g. The total weight of the 2 apples is 92g. What is the total weight of 4 strawberries and 1 apple?



3



32p



45p

Is this enough money to buy a rubber and a pencil sharpener?



4

Which is the odd one out?

26p + 52p

Double 38p



5



Oranges cost 35p each. Lemons are 3p cheaper than oranges. What is the total cost of one orange and one lemon?

Step
24

Addition

I can add a 2d number to a 2d number

Remember To:

- partition the numbers
- write out the 2 new questions
- add the ones
- add the tens
- add the ones answer to the tens answer

1

There is 1 cherry left in the box.

2

The total weight is 88g.

3

No, it is not enough money as the cost of a rubber and pencil sharpener is 77p.

4

$$26p + 52p$$

Double 38p



5

The total cost is 67p.