



THIRD SPACE
LEARNING

Ready-to-go Lesson Slides

Year 2

Measurement - Money

Lesson 9

To know how to find change



To know how to find change

Key Vocabulary:

money	coin
penny	pence
pound	total
price	cost
spend/spent	change

Sentence Stems:

The change is how much is left after spending money.

(total coins/ notes) – (total) = (change)

- 50p – 20p = 30p

To know how to find change

Hinge Question:

Joe has a pound coin.

He spends 30p in a shop.

What could his change be?

To work this out. We need to subtract.

$$£1 = 100p \text{ so}$$

$$100 - 30 = 70$$

A



C



B



D

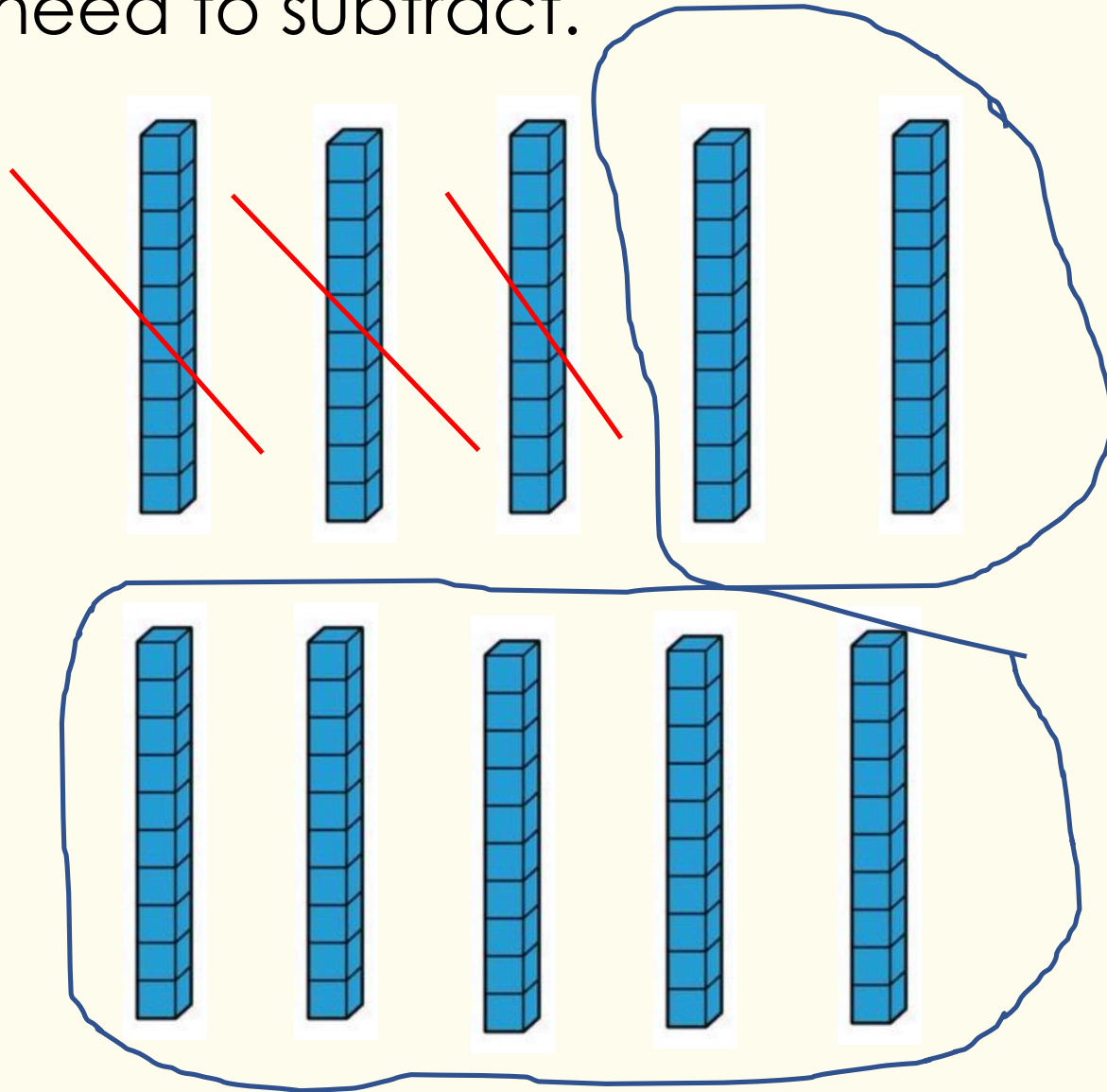
A and B



To work this out. We need to subtract.

£1 = 100p so

$$100 - 30 = 70$$



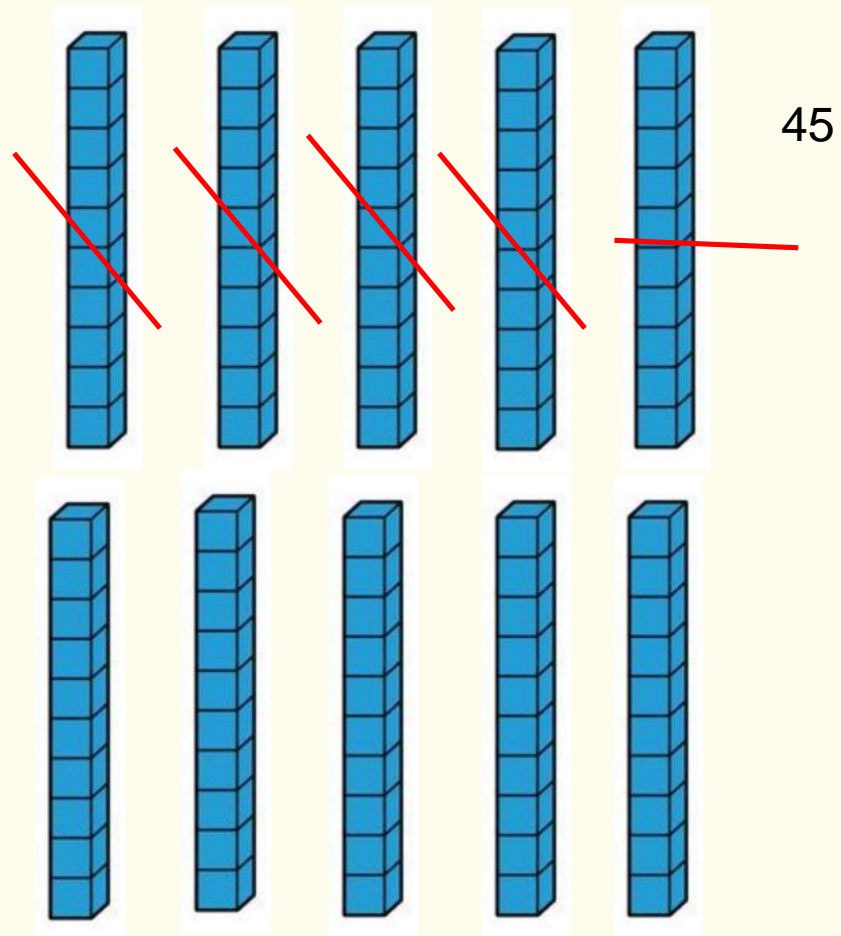


If Sam spent 45p in the shop. How much change would he get from £1?

To work this out. We need to subtract.

£1 = 100p so

$100p - 45p =$



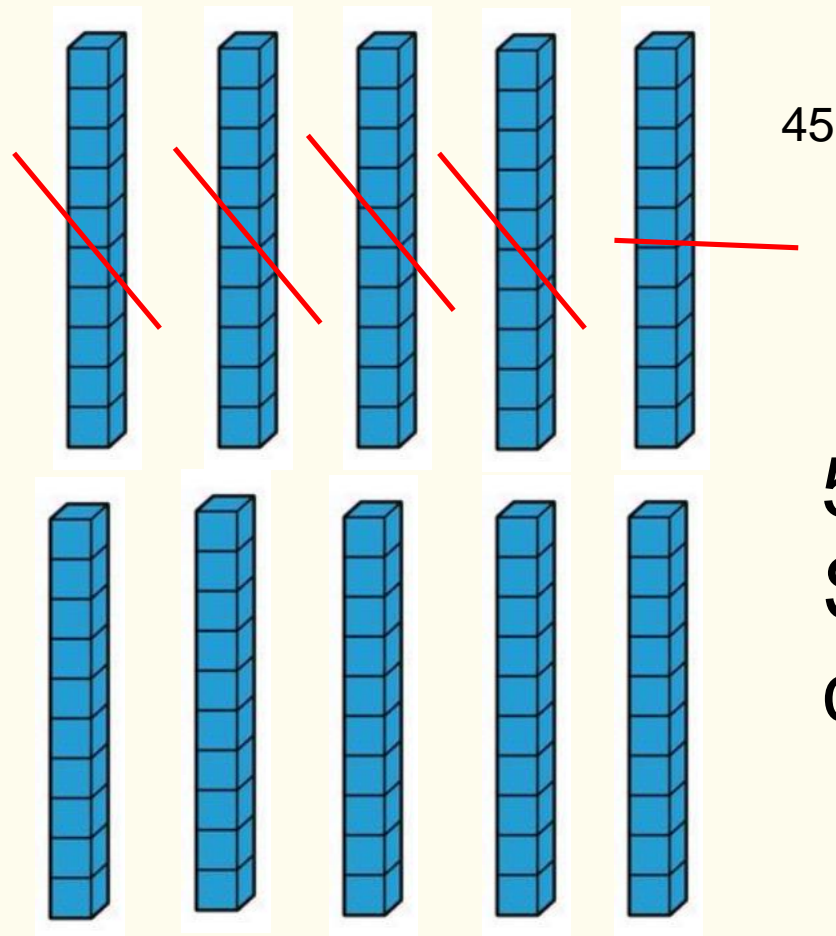


If Sam spent 45p in the shop. How much change would he get from £1?

To work this out. We need to subtract.

£1 = 100p so

$$100p - 45p = 55$$



55 left.
Sam has 55p
change

To know how to find change

Guided Practice: find the difference by counting on

The Mathstronaut buys an ice-cream for 63p.

He pays with £1 coin.

How much change will he receive?



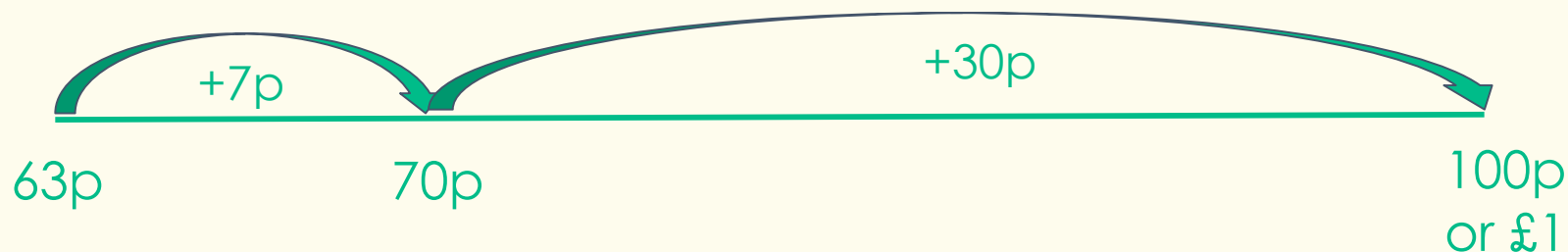
63p



Can you write the calculation?

$$\boxed{100p} - \boxed{63p} = \boxed{37p}$$

We can exchange £1 into 100p to help find the change.



Answers

To know how to find change

Independent activity:

The Mathstronuat has £1 coin.

Work out how much change he would get for each item.

Show your working out.



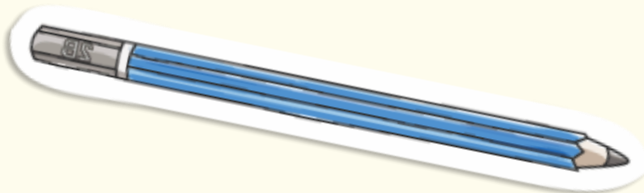
calculator 75p



scissors 60p



pineapple 37p



pencil 40p



Pencil sharpener 25p



cupcake 63p

To know how to find change

Independent Practice:

3. The Mathstronaut has a £1 coin to go shopping.



I have
spent 68p.



The shopkeeper gives the Mathstronaut his change. How much change would he receive?

What coins could the shopkeeper have given him?

To know how to find change

Let's Reflect:

Jill has £1 and went into a shop.



She spent 80p. So $100 - 80 = 20$

The shopkeeper gave Jill 4 coins for her change. All the coins had the same value.

How much change did Jill get?

What four coins did Jill received?

Jill got 20p in change. So 20p shared between 4 = 5p



She received four 5p coins

Answers