



- 1) a) 100, 200, **300**, 400, 500, **600**, **700**
b) **700**, 800, 900, **1000**, 1100, **1200**
c) 1000, **900**, **800**, 700, 600, **500**



- 2) **400**
2 counters drawn in the Hundreds column
700
3 counters drawn in the Hundreds column

- 1) a) **900**
b) **6**
- 2) a) **False. 120 has a zero in the ones column but is not a multiple of 100.**
b) **True**
c) **False. 1500 is a multiple of 100 but it is a four-digit number.**
d) **True**



- 1) **Captain Redboots is correct. Children's answers should show understanding that all multiples of 10 have a zero in the ones column and so do all multiples of 100; and that they will reach multiples of 100 if they count in tens.**
- 2) **Captain Coldwater has two lots of 1000 which equals 2000 but Captain Sharktail has 13 lots of 100 which only equals 1300. Captain Sharktail has not realised that the bags with 1000 coins are worth more than his bags with 100 in.**





1) Fill in the missing numbers in these sequences:

a) 100 200 400 500

b) 800 900 1100

c) 1000 700 600



2) Write the numbers that are shown on the place value grid or draw counters to represent the numbers in the table.

Hundreds	Tens	Ones
● ● ● ●		
● ● ● ● ● ● ●		

200

300





1) There are 100 coins in the pirate's bag.

a) How many coins would the pirate have if he had 9 bags?

b) How many bags would the pirate have to carry if he needed 600 coins?



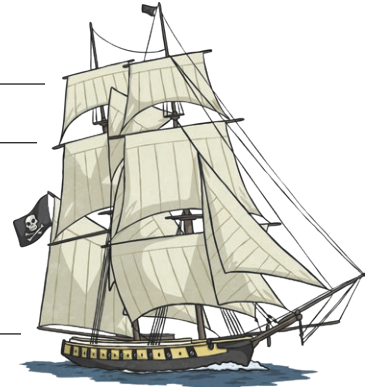
2) The pirates' parrots have memorised some facts about hundreds. Tick or cross each fact to show whether it is true or false. Explain how you know.

a) All numbers with a zero in the ones column are multiples of 100.

b) All multiples of 100 have a zero in both the ones and tens columns.

c) All multiples of 100 have 3 digits.

d) Any number with a 1 in the thousands column is greater than 400.





All multiples of 100 are also multiples of 10.

Captain Redboots

1) Is Captain Redboots correct? Explain how you know.

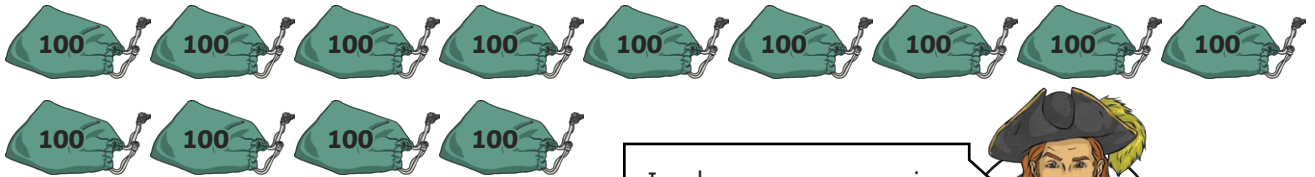
2) a) Captain Coldwater has 2 large bags of coins. Each bag has 1000 coins in it.

Captain Sharktail has 13 bags of coins. Each bag has 100 coins in it.

Captain Coldwater's coins:



Captain Sharktail's coins:



I have more coins than Captain Coldwater because I have more bags.



Captain Sharktail

What mistake has Sharktail made?

b) Write your own question. Can your partner find the answer?

- 1) Fill in the missing numbers in these sequences:



- a)
- b)
- c)

- 2) Write the numbers that are shown on the place value grid or draw counters to represent the numbers in the table.

Hundreds	Tens	Ones

_____ 200

_____ 300

- 1) Fill in the missing numbers in these sequences:



- a)
- b)
- c)

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Hundreds	Tens	Ones

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_____ 300

- 1) There are 100 coins in the pirate's bag.



- a) How many coins would the pirate have if he had 9 bags?
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- a) How many coins would the pirate have if he had 9 bags?
- b) How many bags would the pirate have to carry if he needed 600 coins?
- 2) The pirates' parrots have memorised some facts about hundreds. Tick or cross each fact to show whether it is true or false. Explain how you know.
- a) All numbers with a zero in the ones column are multiples of 100.
- b) All multiples of 100 have a zero in both the ones and tens columns.
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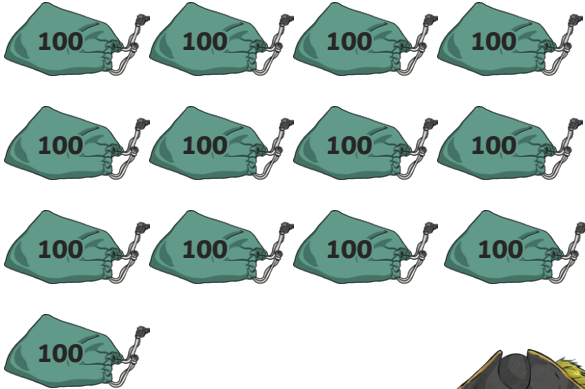
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- 2) a) Captain Coldwater has 2 large bags of coins. Each bag has 1000 coins in it. Captain Sharktail has 13 bags of coins. Each bag has 100 coins in it.

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Captain Sharktail's coins:



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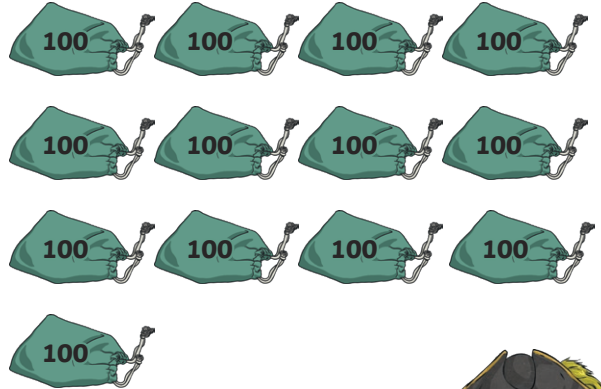
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