

b) The table shows four more multiples of 3

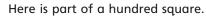
Multiple of 3	75	126	432	9,735
Sum of the digits				

What do you notice about the sum of the digits in each number?

Multiples of 5 always have a 5 in the number. Is the statement true or false?



Explain to a partner why it is the odd one out.



11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

a) Colour the multiples of 3

- b) Draw a circle around all the multiples of 2
- c) Some numbers have been coloured and circled. What do you notice about these numbers?





Multiples

b) The table shows four more multiples of 3

Multiple of 3	75	126	432	9,735
Sum of the digits				

What do you notice about the sum of the digits in each number?

Multiples of 5 always have a 5 in the number. Is the statement true or false?

Explain your answer.

Which number is the odd one out?



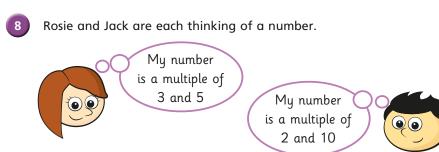
Explain to a partner why it is the odd one out.

Here is part of a hundred square.

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

a) Colour the multiples of 3

- **b)** Draw a circle around all the multiples of 2
- c) Some numbers have been coloured and circled.What do you notice about these numbers?



Could they be thinking of the same number? Explain your answer.

- Scott's age is a multiple of 8 and 12 His age is one away from a multiple of 7 He is younger than 50 years old. How old is Scott?
- 10

9

Write the multiples of 15 between 250 and 350

Compare answers with a partner to make sure you have them all.

White

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