

- 1 Put a ring around **all** the numbers that are exactly divisible by 9

3 56 72 93 146 198

[1]

- 2 Jamie has 60 counters.

He gives $\frac{1}{3}$ of his counters to Sam and $\frac{1}{4}$ to Sally.

How many counters does Jamie have left?

[2]

- 3 Erik makes a sequence of patterns using tiles.
He records how many tiles are used for each pattern number.

Pattern number (p)	1	2	3	4	5		
Number of tiles (t)	1	8	15	22			50

- (a) Complete the table.

[2]

- (b) Erik finds a rule connecting the pattern number and the number of tiles.
Put a ring around the correct rule.

$$t = p + 7$$

$$t = 6p - 1$$

$$t = 7p + 1$$

$$t = 7p - 6$$

[1]

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