## Review Task Year 5

## Addition and Subtraction:

The answer is 42 . What could the missing numbers be? Come up with 5 possibilities:


## Chance and Probability:

Use this table to work out all the possible totals for a pair of five-sided spinners. Colour match the totals. Make all the 6 s yellow, all the 4 s blue and so on.


## Look at the table above.

a Which total is most likely? $\qquad$
b What is the likelihood of this total occurring? Express your answer as a fraction: $\square$
c Which total is least likely? $\qquad$
d Express its likelihood as a fraction.


## Review Task Year 5

## Fractions, Decimals, Percentages:

Fill in the missing values and shade the grids:
a


| $\frac{50}{100}$ | 0. | $\%$ |
| :--- | :--- | :--- |

b

c

d


| $\frac{30}{100}$ | 0.3 | $\%$ |
| :---: | :---: | :---: |


| - | 0. | $90 \%$ |
| :--- | :--- | :--- |


| - | 0.25 | $\%$ |
| :--- | :--- | :--- |

e


| $\frac{45}{100}$ | 0. | $\%$ |
| :--- | :--- | :--- |

f

g

h



## Are these statements correct?

a $75 \%$ is greater than 0.5

b One quarter is the same as $50 \%$

c $45 \%$ is greater than 0.5

d 0.42 is equivalent to 425

e You score $100 \%$ on a test. Your friend scores 20/20. You both received the same score. $\square$

## Review Task Year 5

## Mathletics

## Multiplication and Division:

## Crack the code apply





## Review Task

## Year 5

## Mathletics

## Length, Perimeter and Area:

Look carefully at this hexagonal grid.
If the side of each hexagon is $\mathbf{2 ~ m}$, what is the perimeter of the shaded area?
$\mathbf{P}=$ Number of sides $\times 2$
$P=26 \times 2$
$P=52 \mathrm{~m}$

a Shade the hexagons to construct a shape with a perimeter of 36 m .

b Shade the hexagons to construct a shape with a perimeter of 60 m .


