Mathematics

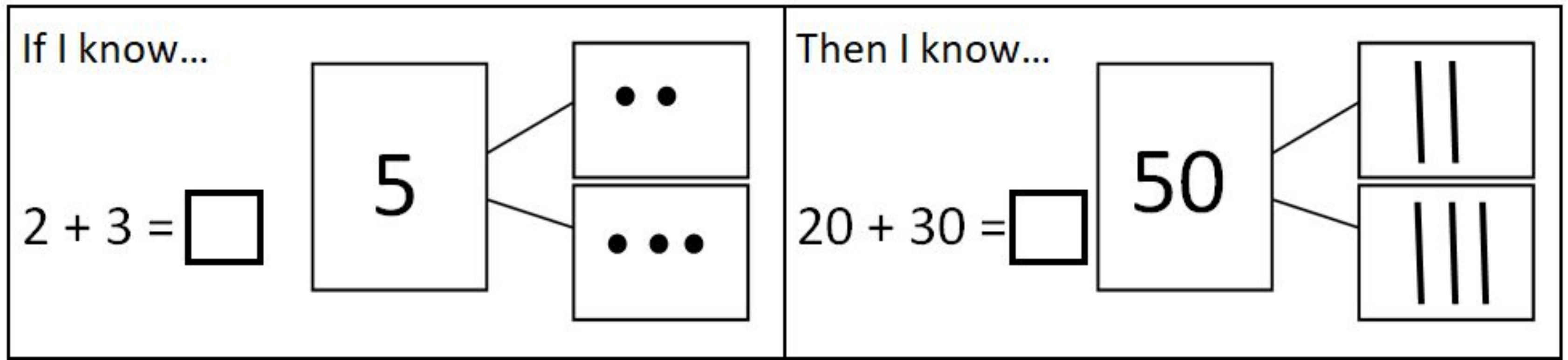# Adding and subtracting multiples of ten

Independent Task

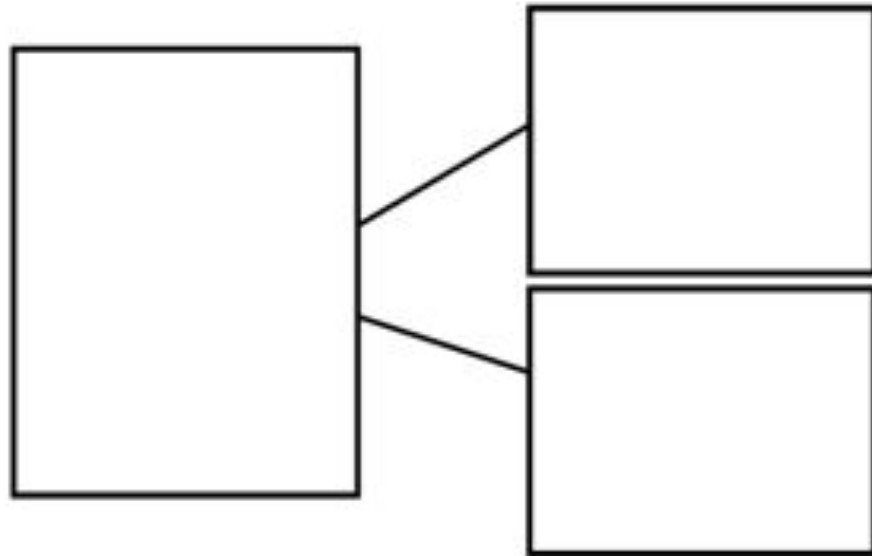Miss Hughes

Example

If I know...

$2 + 3 = \square$

5

Then I know...

$20 + 30 = \square$

50

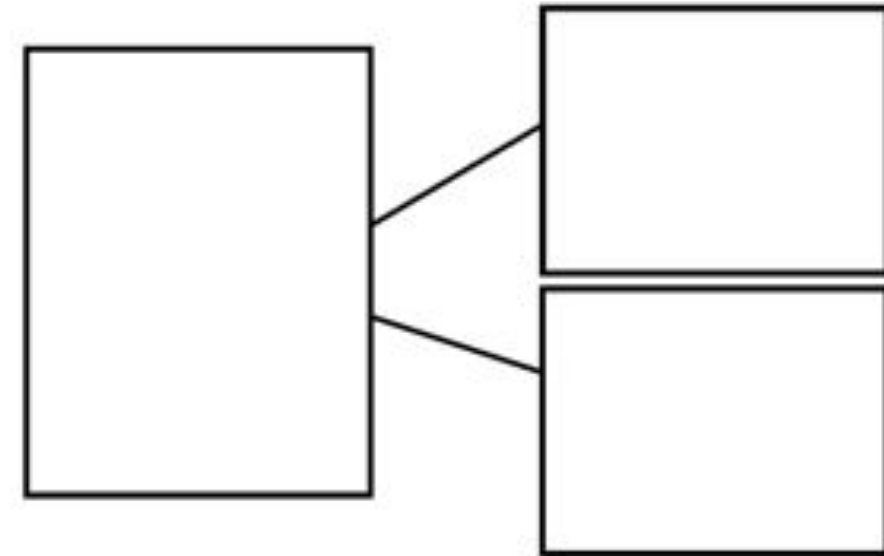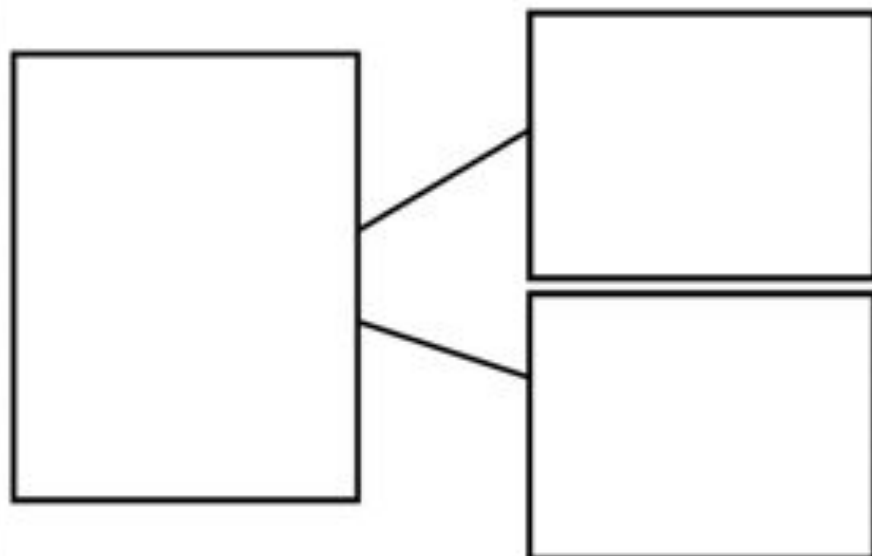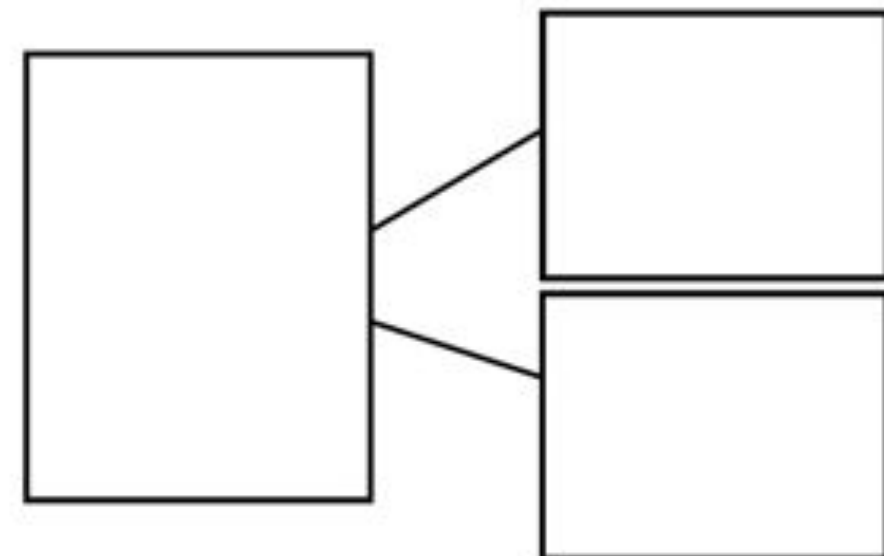If I know…

$$4 + \square = 7$$

Then I know…

$$40 + \square = 70$$

If I know…

$$\square = 5 + 3$$

Then I know…
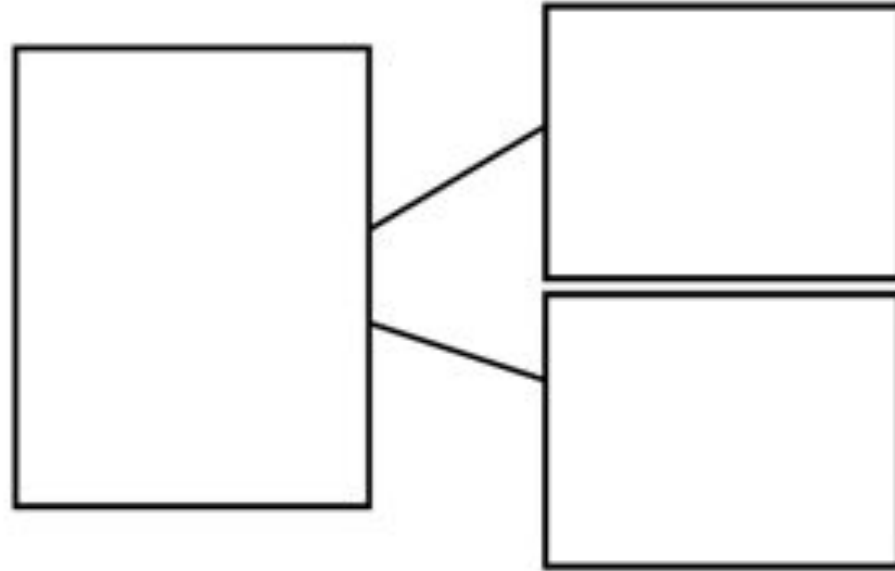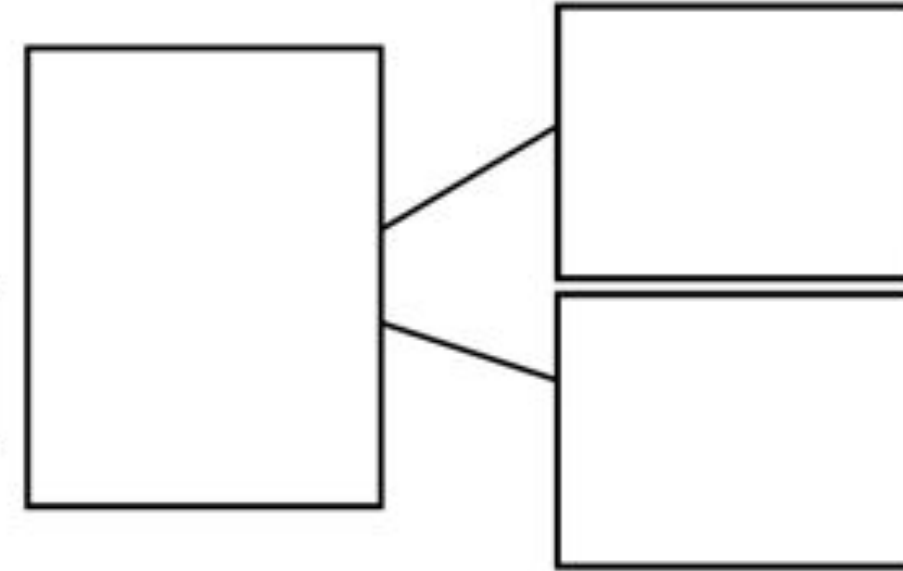
$$\square = 50 + 30$$

If I know...

$7 - 2 = \square$
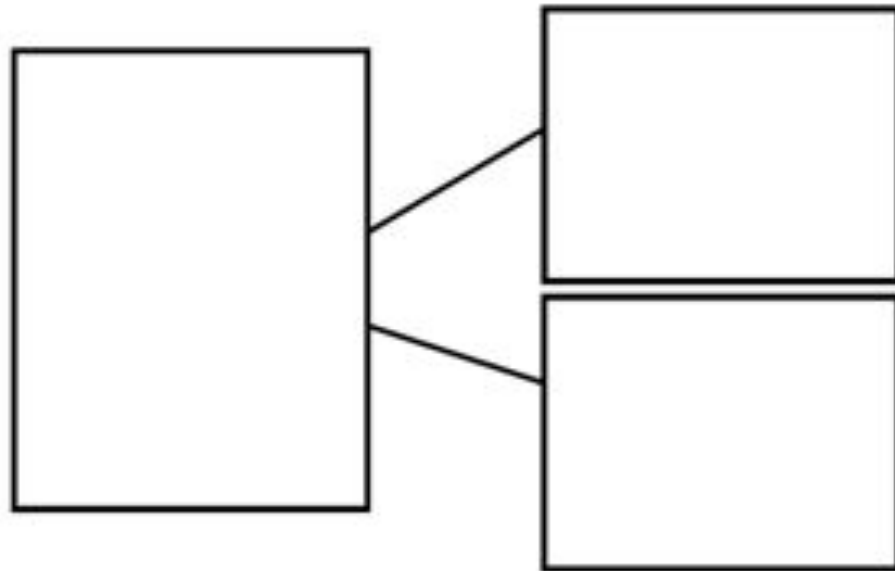
Then I know...

$70 - 20 = \square$

If I know...

$9 - \square = 6$

Then I know...

$90 - \square = 60$
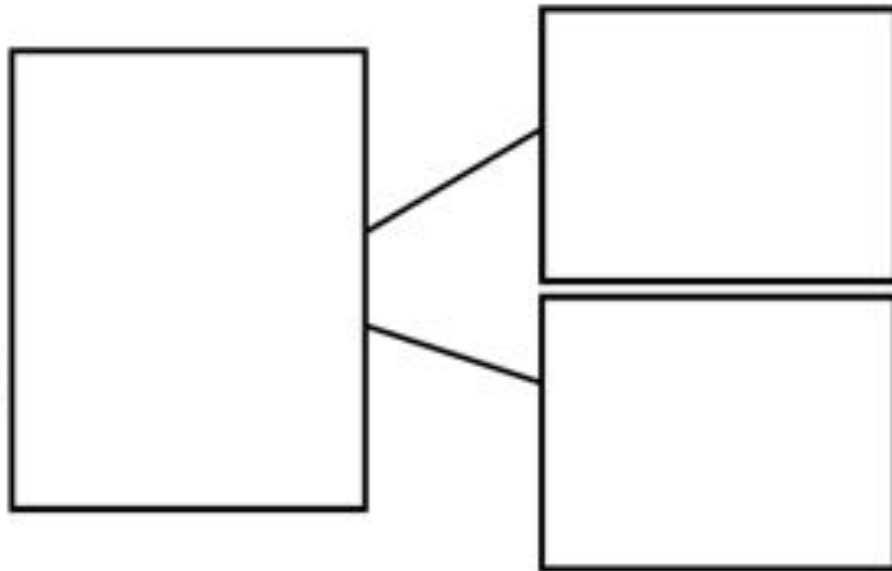
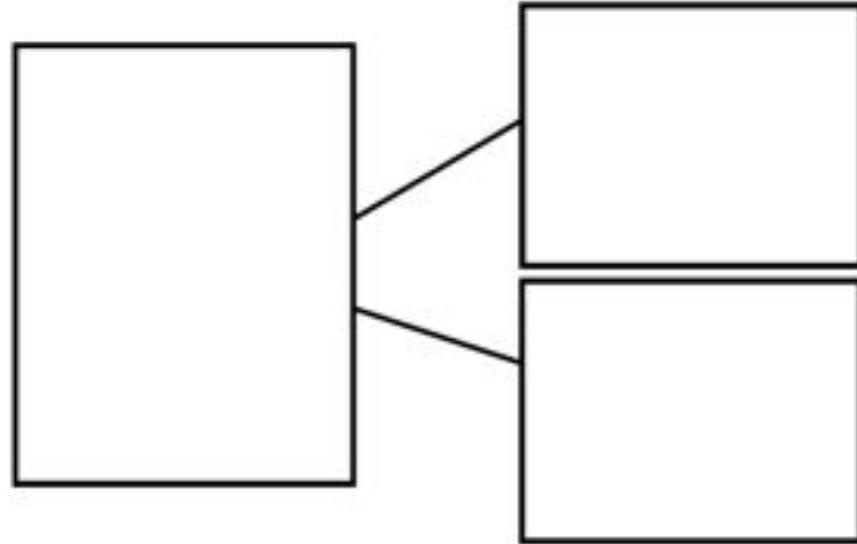If I know...

$6 = \boxed{} - 2$

Then I know...

$60 = \boxed{} - 20$