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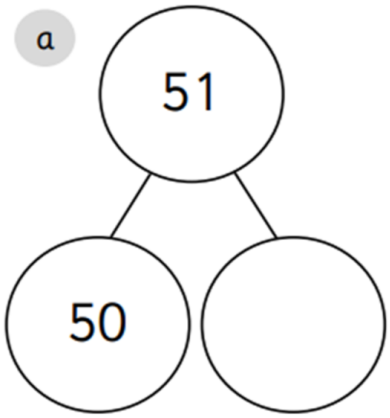

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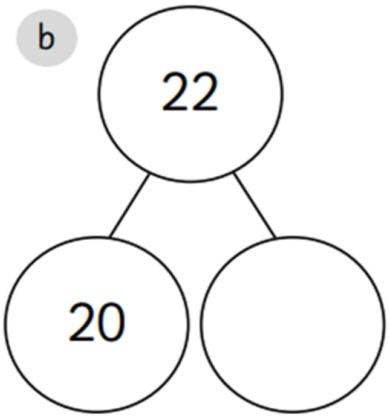

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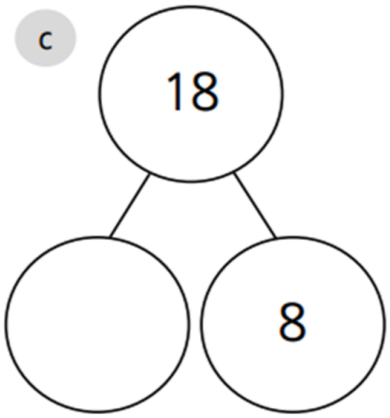

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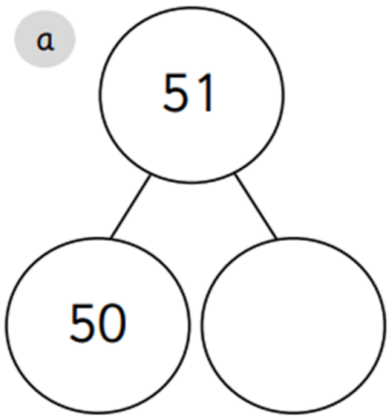

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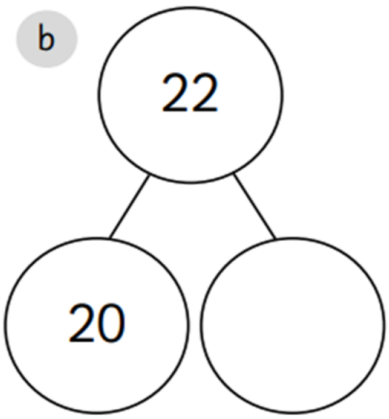

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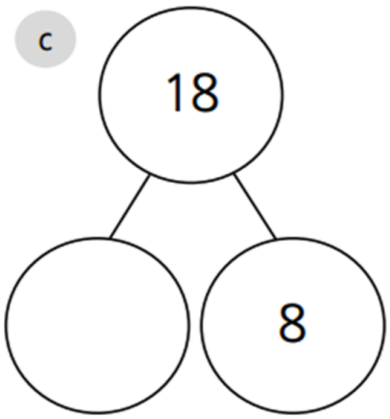

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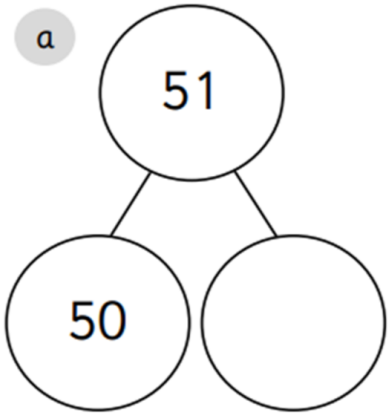

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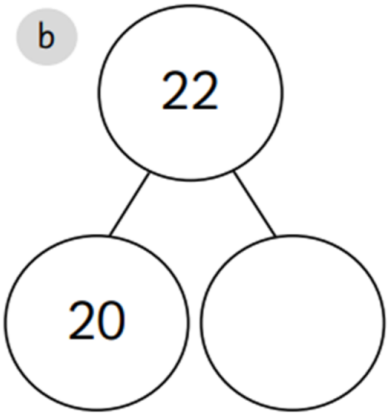

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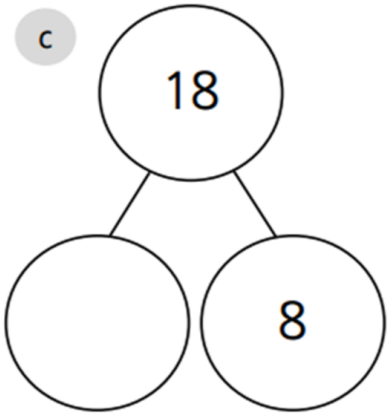
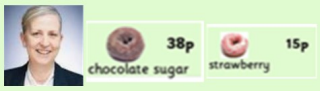




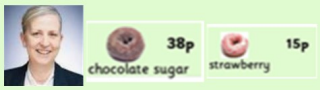
38 + 15 =

Tens	Ones

L1 Exit pass

38 + 15 =

Tens	Ones

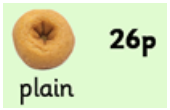


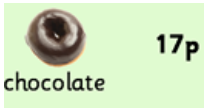
38 + 15 =

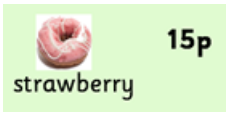
Tens	Ones

2.2.26

MPI: adding 2 digit numbers (crossing a ten)





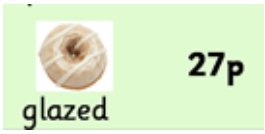


Tens	Ones

Tens	Ones

26p + 17p = _____p

36p + 15p = _____p



Tens	Ones

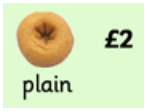
Tens	Ones

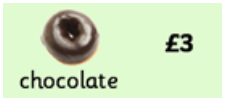
28p + 27p = _____p

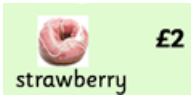
38p + 25p = _____p

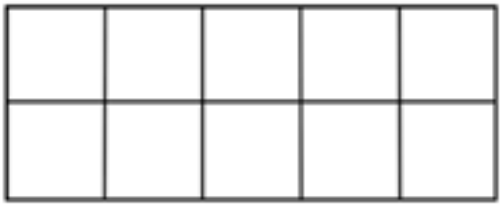
02.02.26

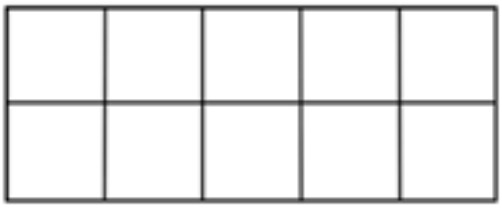
MPI: adding 2 one-digit numbers





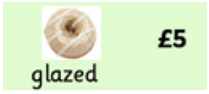


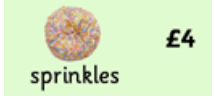


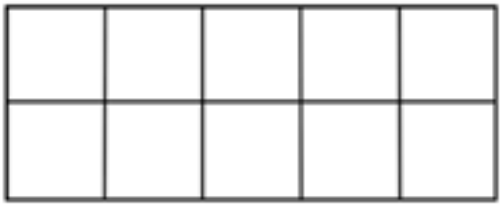


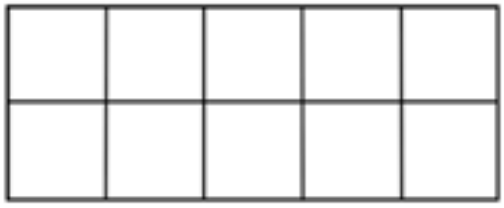
£2 + £3 = £_____

£4 + £2 = £_____





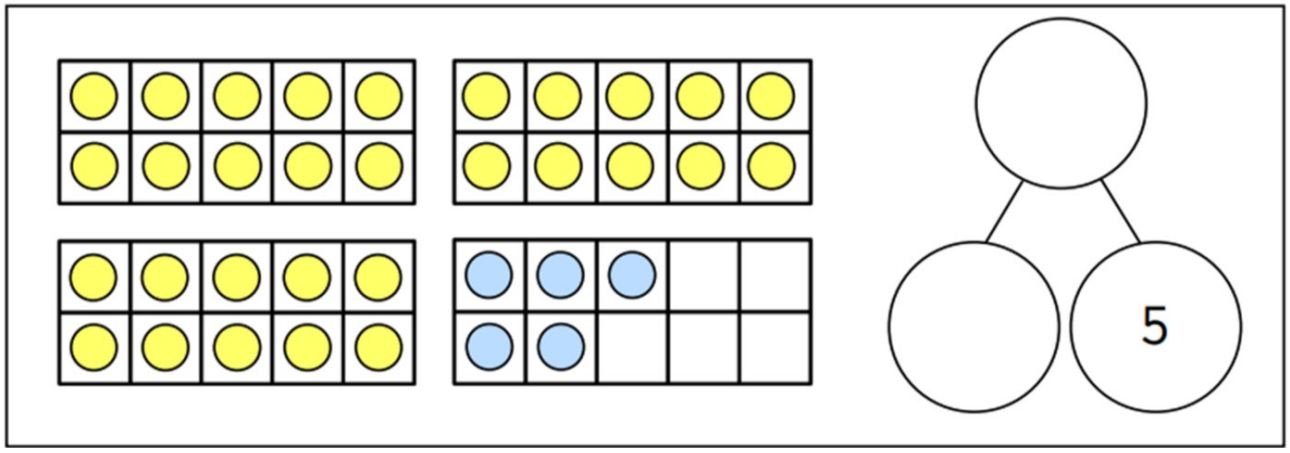




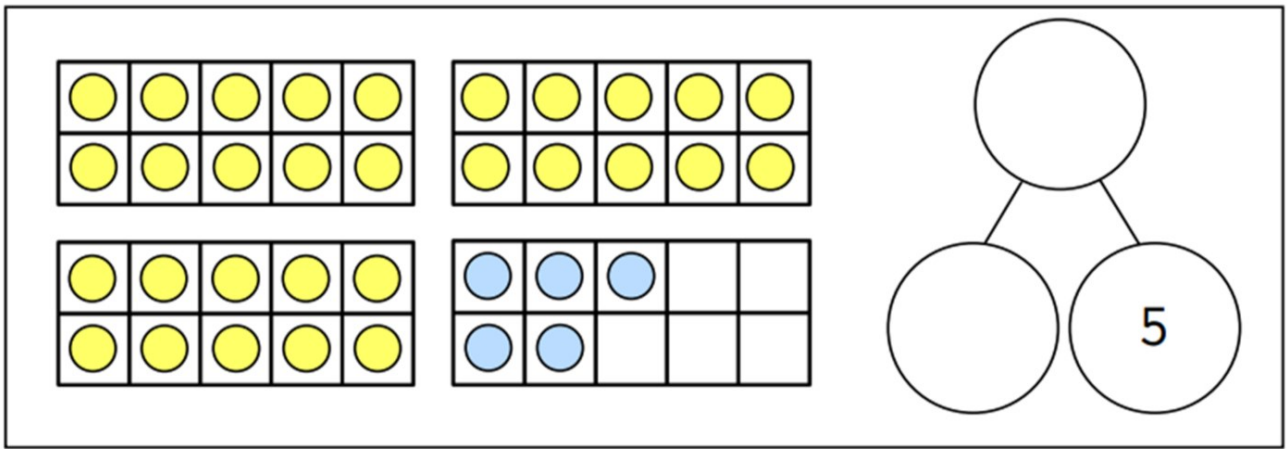
£___ + £___ = £_____

£___ + £___ = £_____

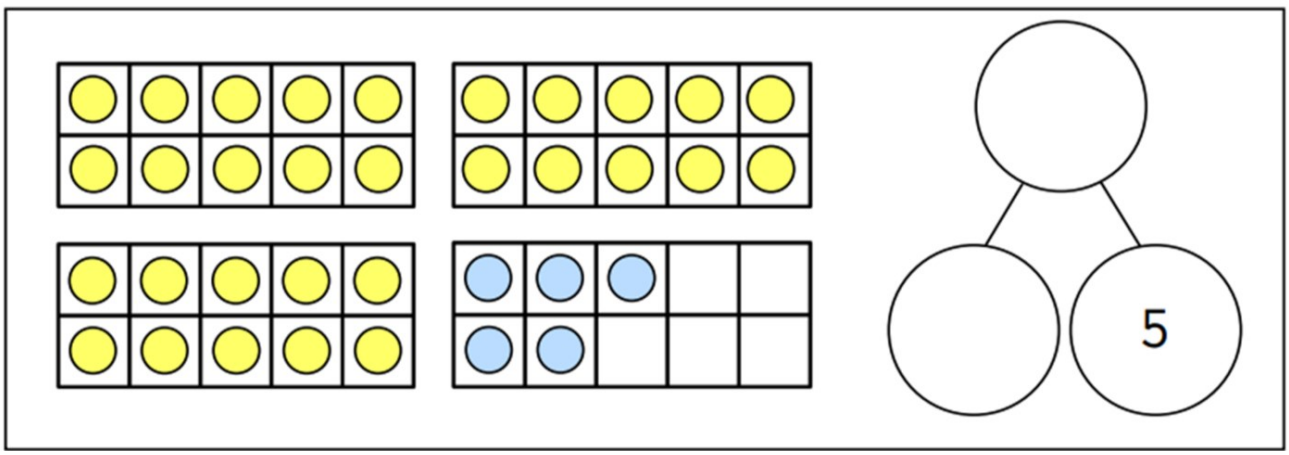
The ten-frames represent yellow and blue sweets.
Complete the part-whole model to show how many sweets there are in total.



The ten-frames represent yellow and blue sweets.
Complete the part-whole model to show how many sweets there are in total.



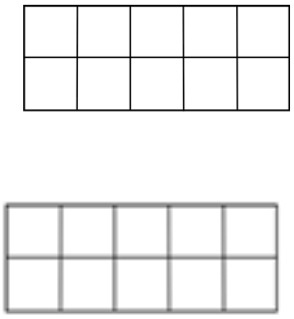
The ten-frames represent yellow and blue sweets.
Complete the part-whole model to show how many sweets there are in total.



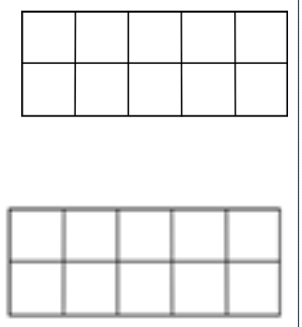
03.02.25

MPI: adding 2 digit numbers (crossing a ten)

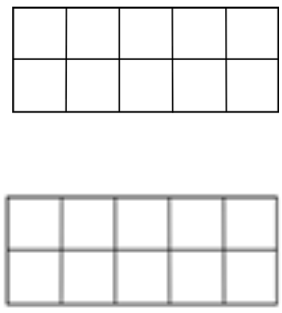
25 + 18 = _____

Tens	Ones
	

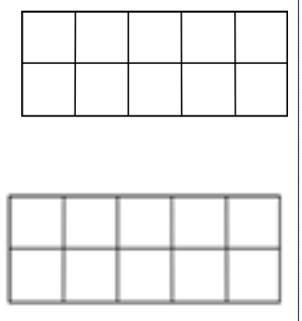
56 + 27 = _____

Tens	Ones
	

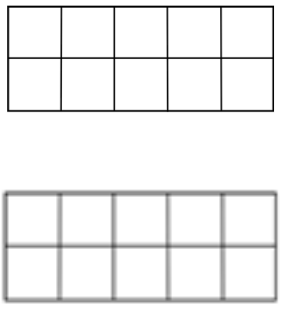
28 + 36 = _____

Tens	Ones
	

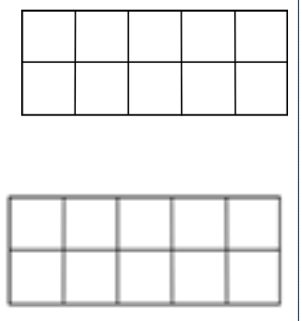
47 + 28 = _____

Tens	Ones
	

17+ 54 = _____

Tens	Ones
	

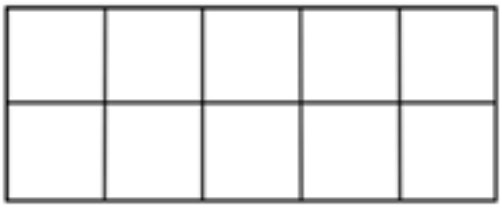
45 + 26 = _____

Tens	Ones
	

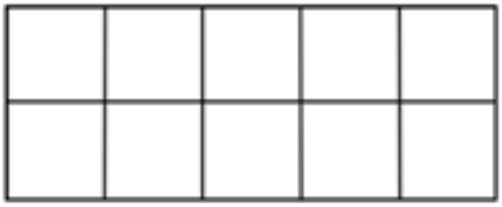
03.02.25

MPI: adding 2 one-digit numbers

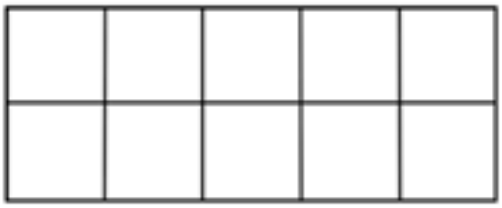
4 + 1 = _____



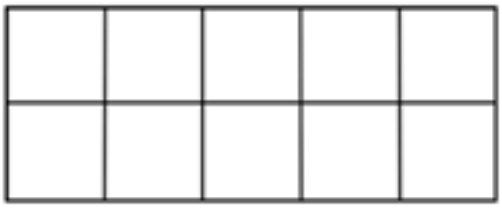
3 + 3 = _____



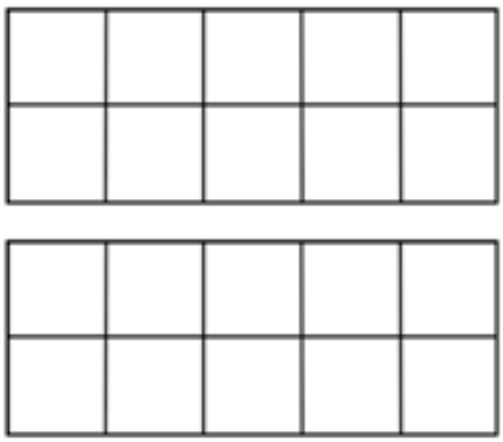
4 + 5 = _____



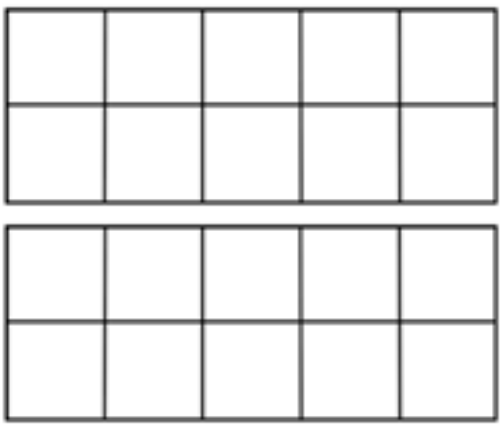
7 + 3 = _____



5 + 6 = _____

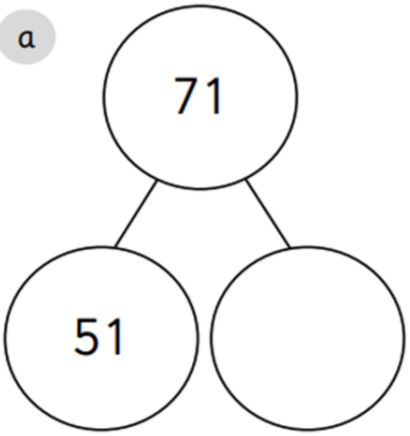


7 + 6 = _____

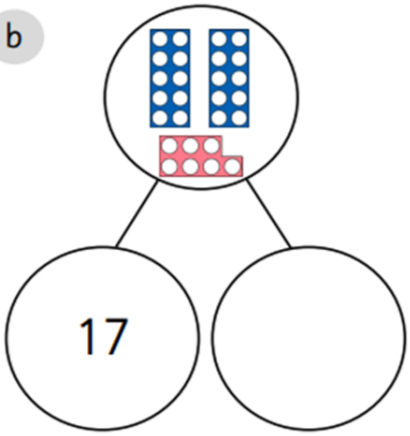


L3 - COLLABORATIVE REVIEW

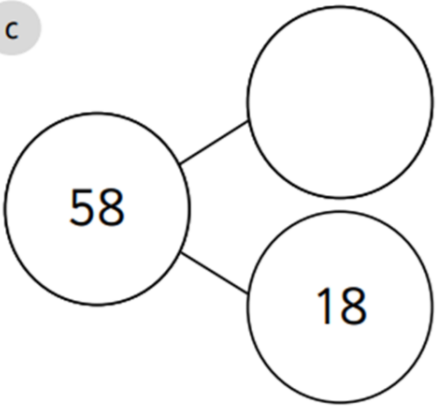
a



b



c



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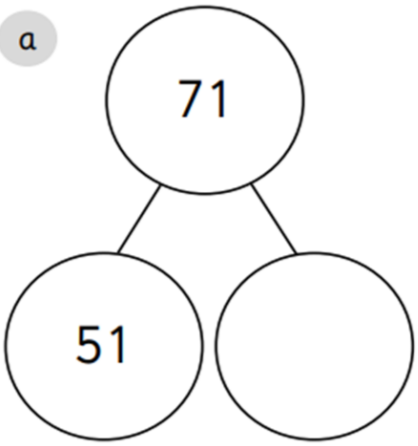

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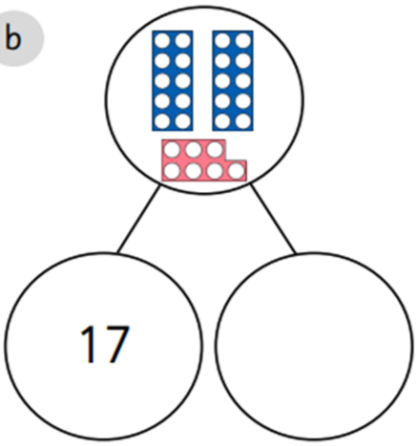

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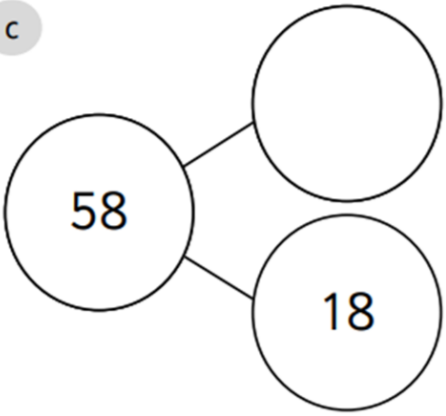
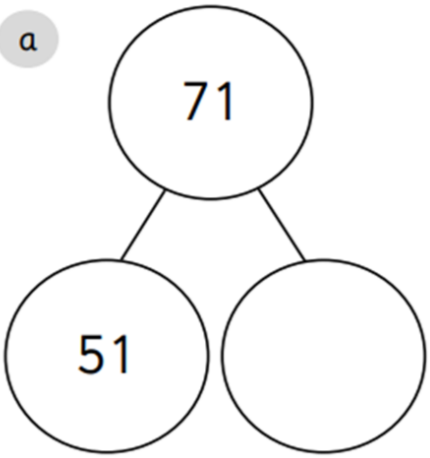
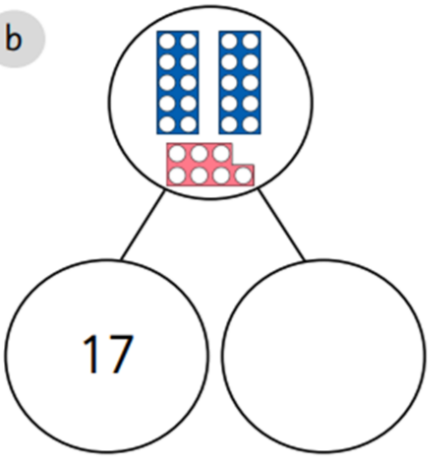


a



b



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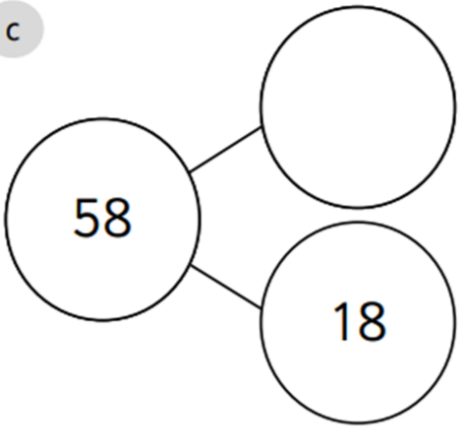


1) Subtract the ones

$5 - 3 =$ ☐ $4 - 4 =$ ☐

2) Subtract the tens

$50 - 30 =$ ☐ $40 - 20 =$ ☐

3) What happens when we subtract 0

$3 - 0 =$ ☐ $30 - 0 =$ ☐

1) Subtract the ones

$5 - 3 =$ ☐ $4 - 4 =$ ☐

2) Subtract the tens

$50 - 30 =$ ☐ $40 - 20 =$ ☐

3) What happens when we subtract 0

$3 - 0 =$ ☐ $30 - 0 =$ ☐

1) Subtract the ones

$5 - 3 =$ ☐ $4 - 4 =$ ☐

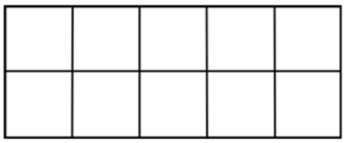
2) Subtract the tens

$50 - 30 =$ ☐ $40 - 20 =$ ☐

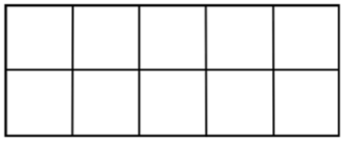
3) What happens when we subtract 0

$3 - 0 =$ ☐ $30 - 0 =$ ☐

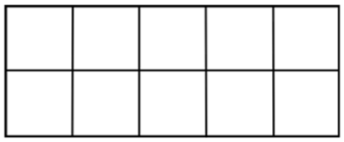
Exit pass 44 - 23 = _____

Tens	Ones
	

Exit pass 44 - 23 = _____

Tens	Ones
	

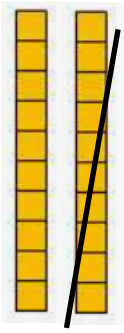
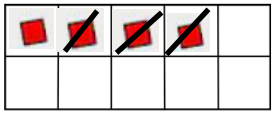
Exit pass 44 - 23 = _____

Tens	Ones
	

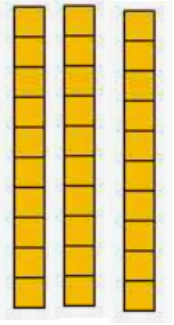
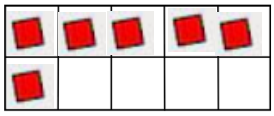
05.02.25

MPI: subtracting 2 digit numbers (not crossing a ten)

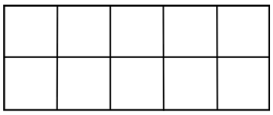
24 - 13 = 11

Tens	Ones
	

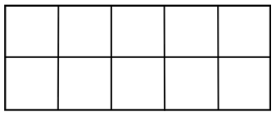
36 - 22 = _____

Tens	Ones
	

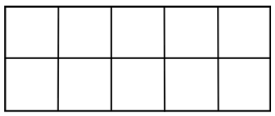
38 - 16 = _____

Tens	Ones
	

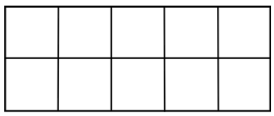
47 - 27 = _____

Tens	Ones
	

57 - 44 = _____

Tens	Ones
	

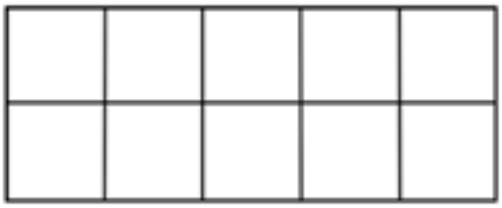
88 - 77 = _____

Tens	Ones
	

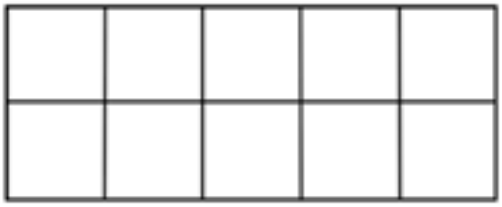
05.02.25

MPI: subtracting 2 one-digit numbers

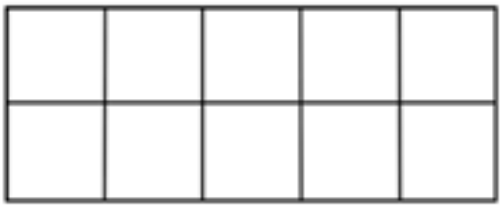
4 - 1 = _____



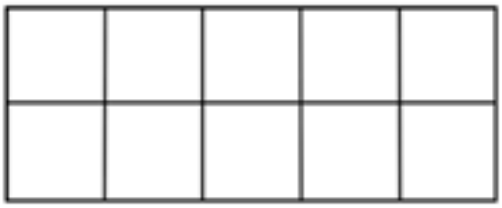
3 - 3 = _____



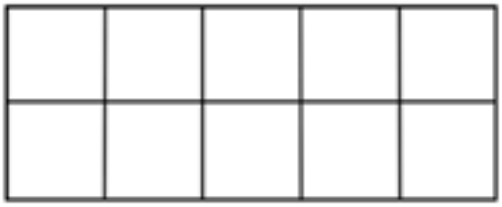
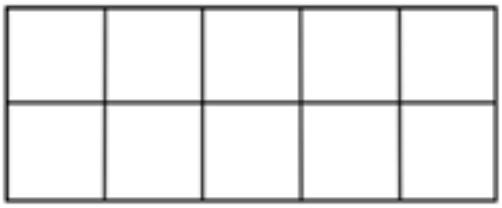
7 - 3 = _____



7 - 5 = _____



9 - 5 = _____



8 - 2 = _____