

Adding 10 using a number-square



1	2	3	4	5	6	7	8	9	10
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
41	42	43	44	45	46	47	48	49	50

$34 + 10 =$

$12 + 10 =$

$19 + 10 =$

$47 + 10 =$

$5 + 10 =$

$24 + 10 =$

$12 + 10 =$

$35 + 10 =$

$22 + 10 =$

$49 + 10 =$

$50 + 10 =$

$13 + 10 =$

Complete the '+ 10' additions. Use the number-square to help you.



Use 10p and 1p coins to help you make the first number.



$10 + \square = 90.$

What number goes in the box?

Add and then subtract 10



Tom's
new
score:



Sunil's
new
score:



May's
new
score:



Amy's
new
score:



Lara's
new
score:



Ben's
new
score:



Will's
new
score:



Ria's
new
score:



75p

10p off p



92p

10p off p



80p

10p off p



26p

10p off p



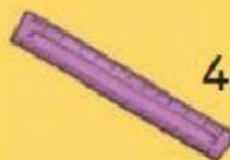
34p

10p off p



12p

10p off p



41p

10p off p



99p

10p off p

Add 10 to each child's score on the screens. Take 10p off each price.



ACTION

Use a 100-square to help you.

THINK

$$\square\square + 10 = 104$$

$$\square\square - 10 = 4$$

Write the correct digits in the boxes.

