

NEIGHBOURS OF 35 ON THE HUNDRED SQUARE

- 1 Find **35** on the classroom hundred square.
- 2 One less steps left: the number is **34**.
- 3 One more steps right: the number is **36**.
- 4 Ten more steps straight down the column: the number is **45**.
- 5 Ten less steps straight up the column: the number is **25**.

WARM-UP

Use the hundred square. Shade each target number you find.

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
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

1. Shade one more than 25 and ten more than 33.
2. Shade one less than 48 and ten less than 72.
3. Shade one more than 27 and ten less than 83.

PRACTICE

- 1 A sticky note hides a square on the class hundred square. What number is one more than **25**?
- 2 Sam points at **33** on the wall chart. What number is ten more than **33**?
- 3 On the classroom number map, what number is ten less than **72**?

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- a. One more than 34 is 35.
- b. Ten more than a number keeps the same units digit.
- c. One less than 60 is 50.
- d. One more than 99 is 109.