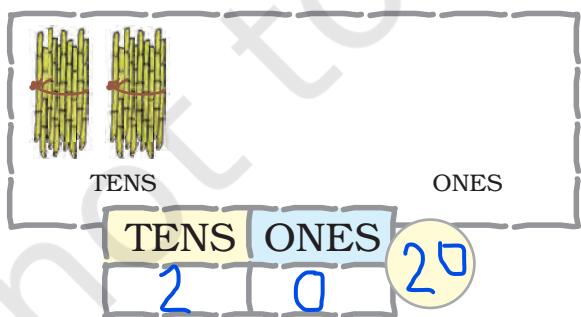
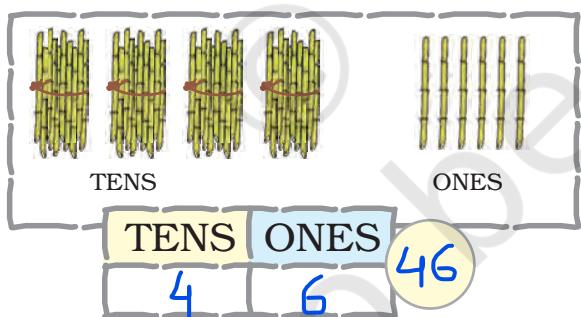
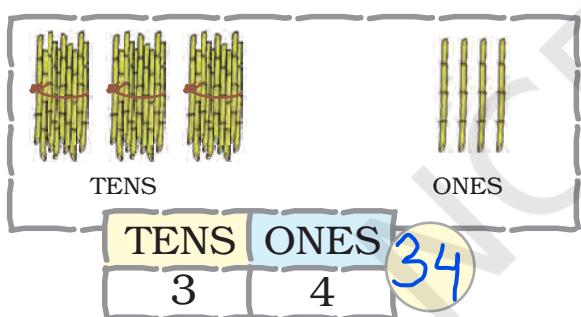




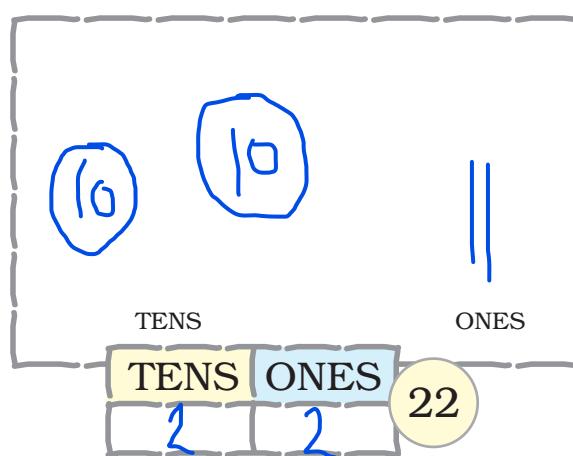
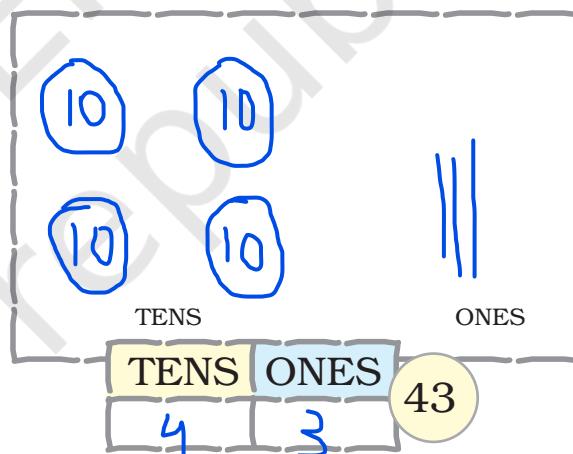
Numbers



Write the number.



Draw the bundles of tens and ones of the number.



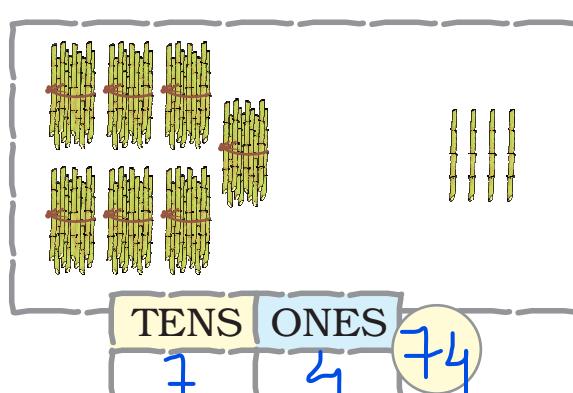
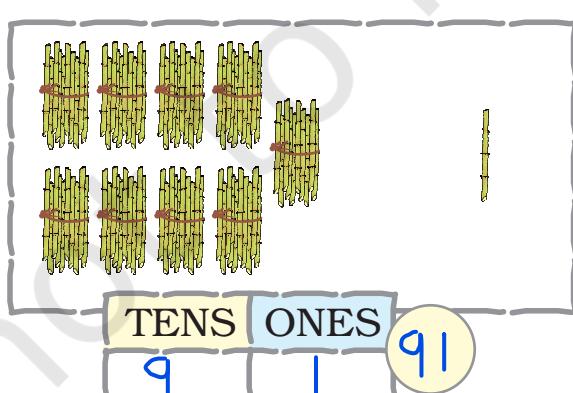
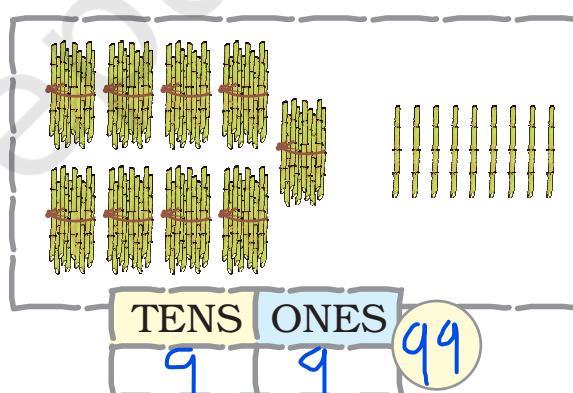
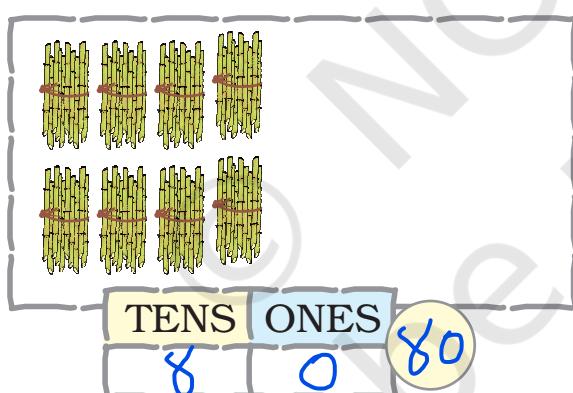
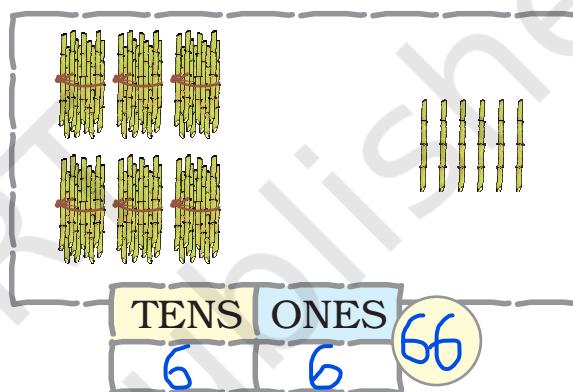
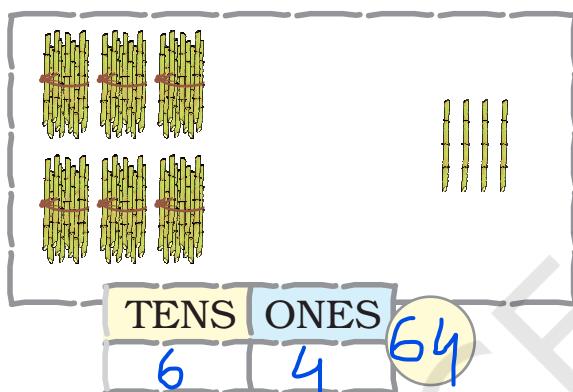
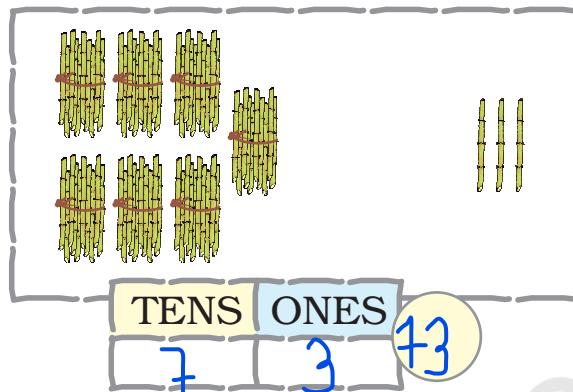
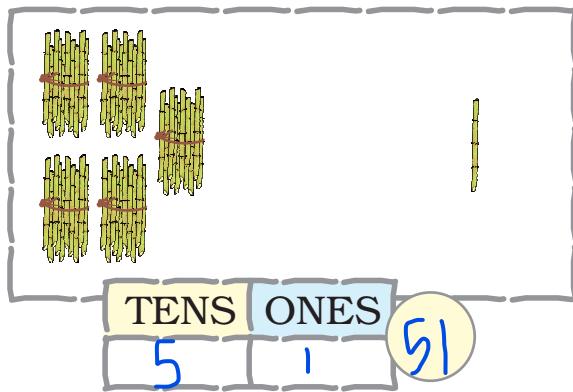
117





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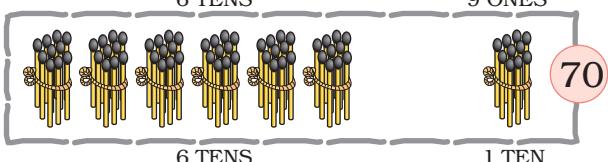
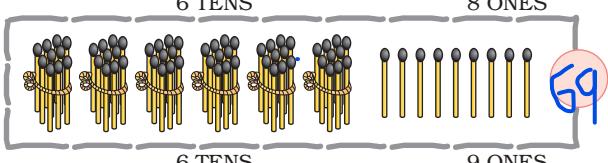
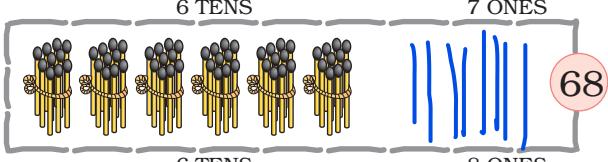
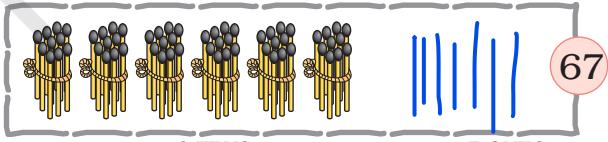
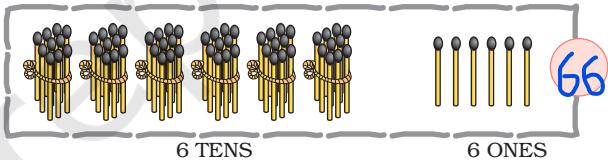
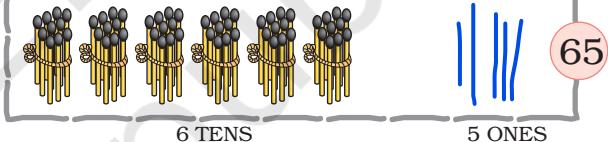
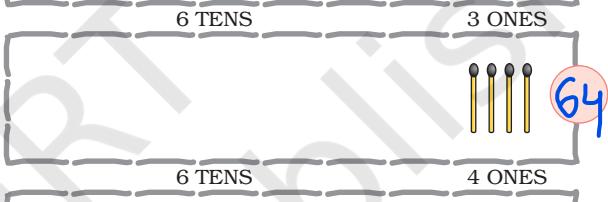
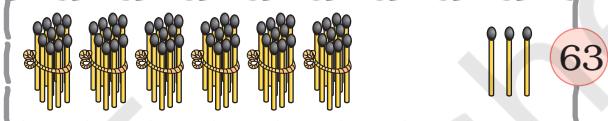
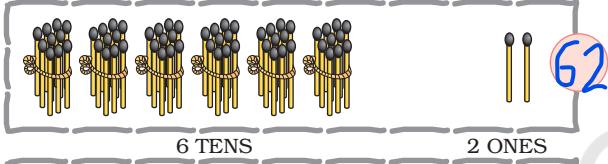
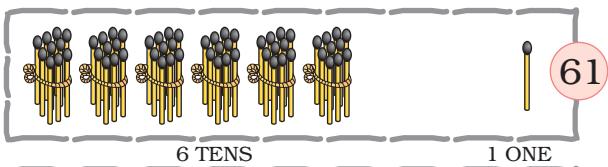
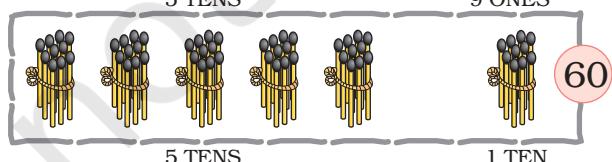
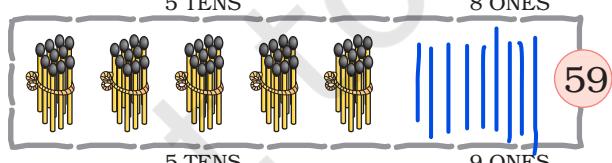
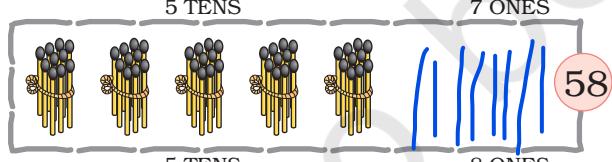
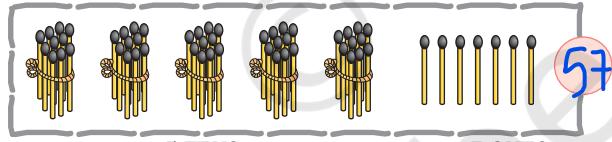
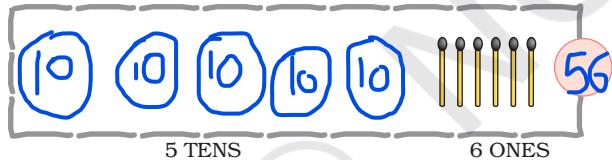
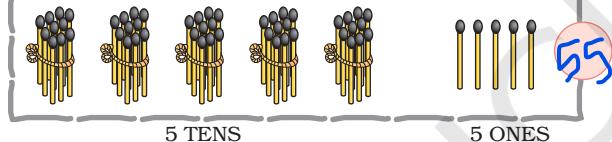
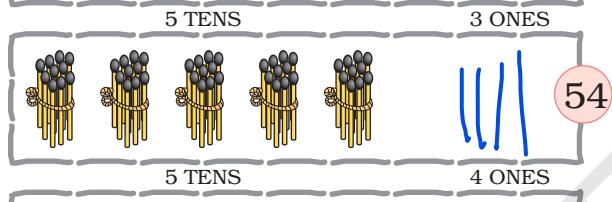
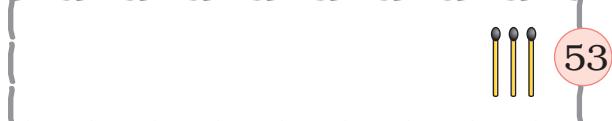
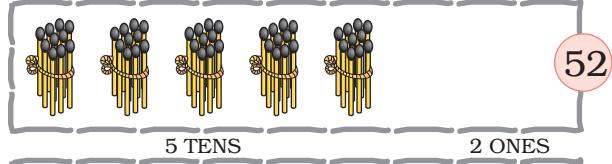
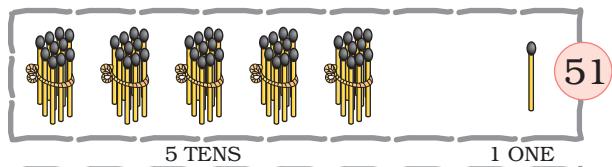
Write the number in the given space.





Numbers from 51 to 70

Fill in the blanks.





Numbers from 71 to 90

Fill in the blanks.

7 TENS	1 ONE	71
8 TENS	1 ONE	81
7 TENS	2 ONES	72
8 TENS	2 ONES	82
7 TENS	3 ONES	73
8 TENS	3 ONES	83
7 TENS	4 ONES	74
8 TENS	4 ONES	84
7 TENS	5 ONES	75
8 TENS	5 ONES	85
7 TENS	6 ONES	76
8 TENS	6 ONES	86
7 TENS	7 ONES	77
8 TENS	7 ONES	87
7 TENS	8 ONES	78
8 TENS	8 ONES	88
7 TENS	9 ONES	79
8 TENS	9 ONES	89
7 TENS	1 TEN	80
8 TENS	1 TEN	90



Numbers from 91 to 100

Fill in the blanks.

9 TENS	1 ONE	91
9 TENS	2 ONES	92
9 TENS	3 ONES	93
9 TENS	4 ONES	94
9 TENS	5 ONES	95
9 TENS	6 ONES	96
9 TENS	7 ONES	97
9 TENS	8 ONES	98
9 TENS	9 ONES	99
9 TENS	1 TEN	100



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Write the missing numbers.

51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	6	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

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Let us play the game of snakes and ladders.

