

Lesson - 10

Let's see the number—



Number from 21 to 99



21

22



23

24



25

26



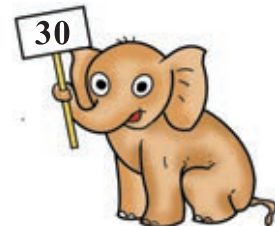
27

28



29

30



Let's read—

21	22	23	24	25	26	27	28	29	30
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Let's play–



Instruction to the teacher– Divide the students into groups of 3 or 4
 Give each group 20 to 30 beads.
 Ask each group to count the beads.
 Ask the students to say and write the number of the beads which they have got on the board.

Let's read numbers as tens and ones–

2 tens
1 one

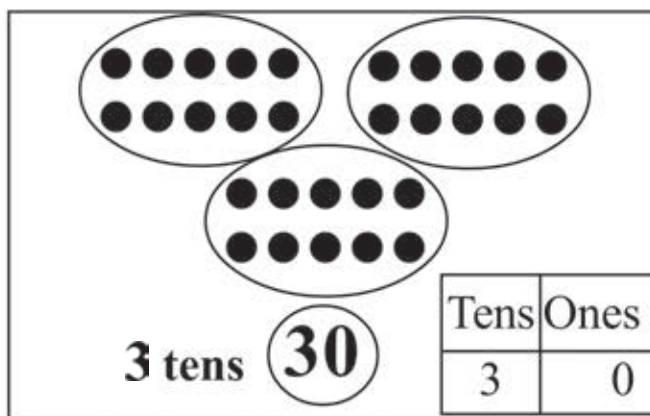
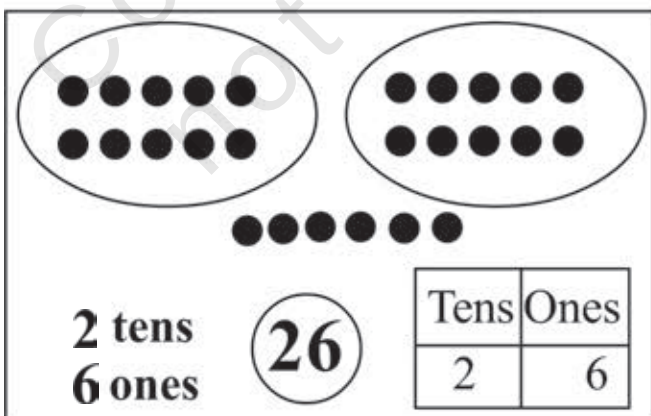
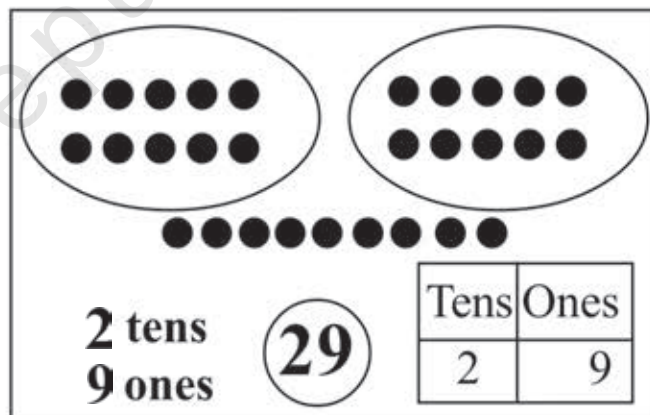
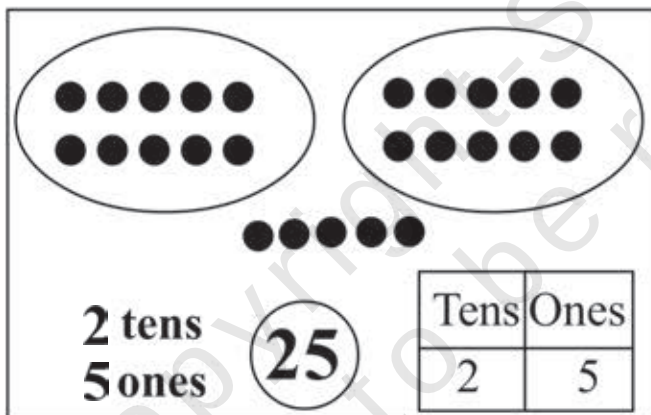
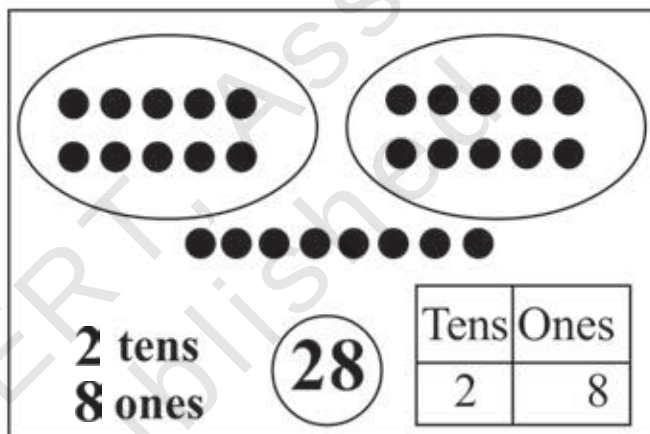
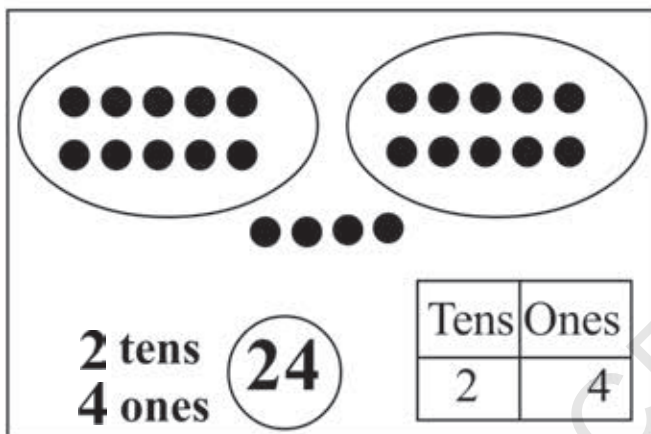
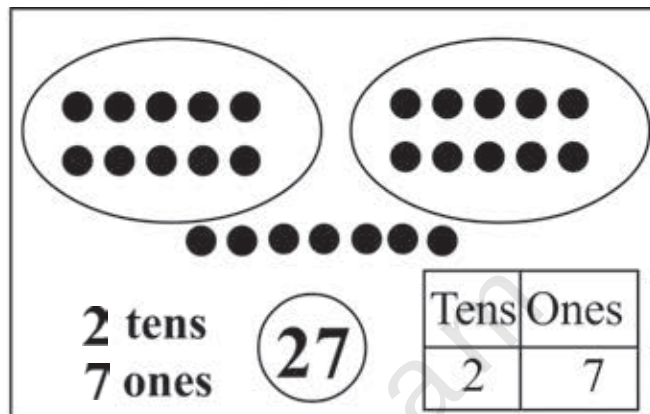
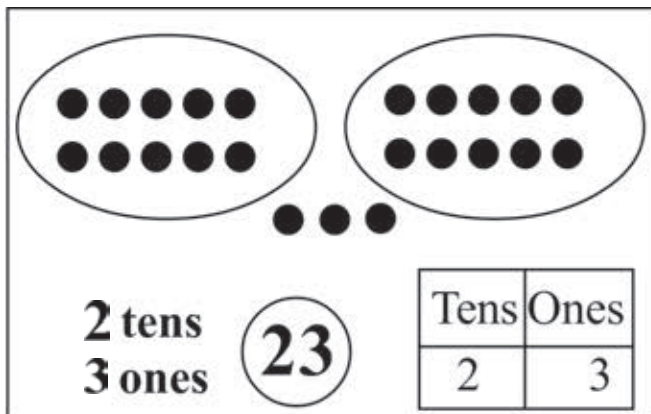
21

Tens	Ones
2	1

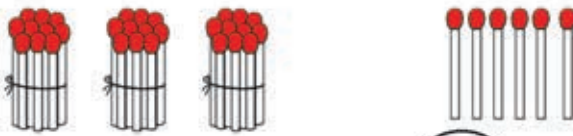
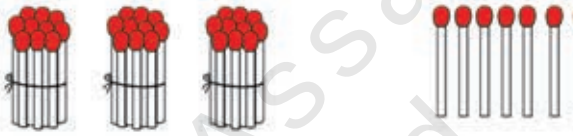
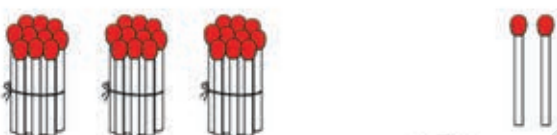
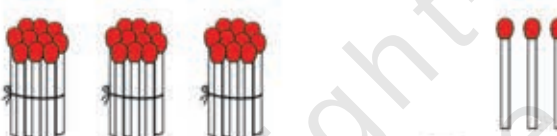
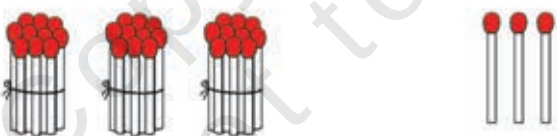
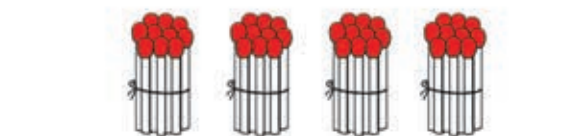
2 tens
2 ones

22

Tens	Ones
2	2



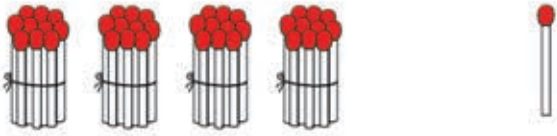
Let's count the match sticks which are in bundles of tens and the loose sticks and read the number—

 3 tens 1 one (31)	 3 tens 6 ones (36)
 3 tens 2 ones (32)	 3 tens 7 ones (37)
 3 tens 3 ones (33)	 3 tens 8 ones (38)
 3 tens 4 ones (34)	 3 tens 9 ones (39)
 3 tens 5 ones (35)	 4 tens (40)

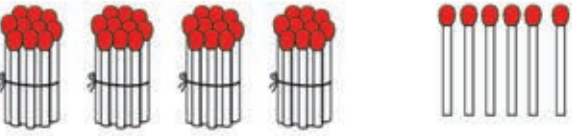
Write the numbers in sequence—

31		33					38		40
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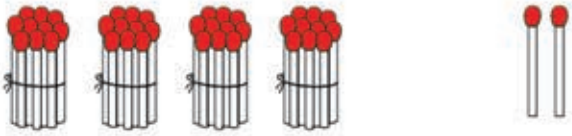
Fill up the gaps—



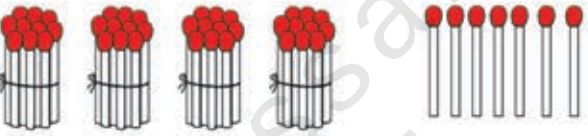
4 tens 1 one (41)



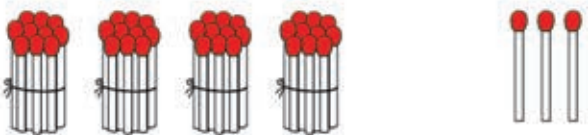
4 tens 6 ones (46)



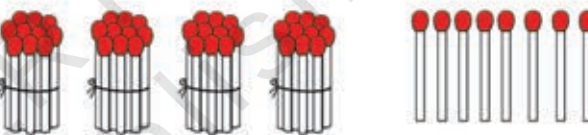
4 tens 2 ones (42)



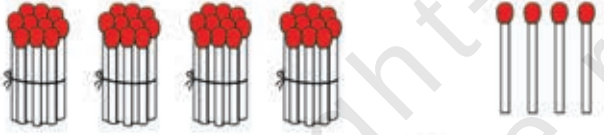
4 tens 7 ones (47)



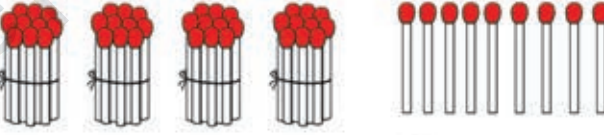
4 tens 3 ones (43)



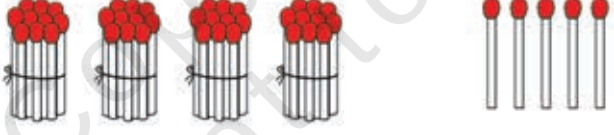
4 tens 8 ones (48)



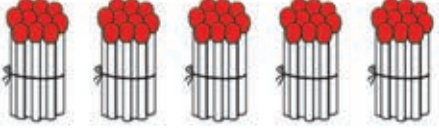
4 tens 4 ones (44)



4 tens 9 ones (49)



4 tens 5 ones (45)

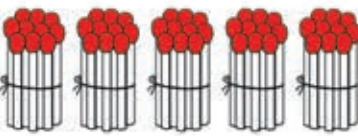


5 tens (50)

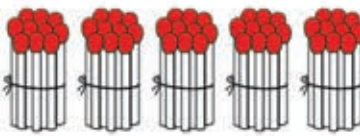
Write the numbers in sequence—

41			44			47			50
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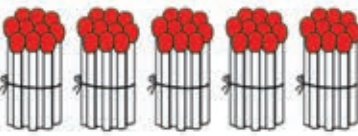
Let's count the match sticks which are in bundles of tens and the loose sticks and read the number—



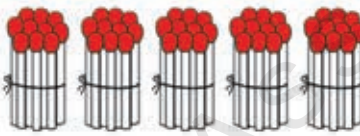
5 tens 1 one (51)



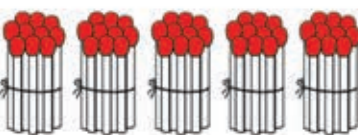
5 tens 6 ones (56)



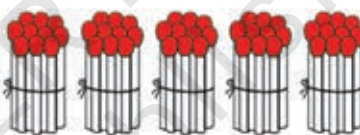
5 tens 2 ones (52)



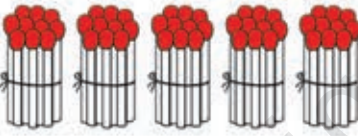
5 tens 7 ones (57)



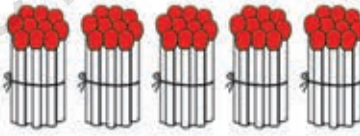
5 tens 3 ones (53)



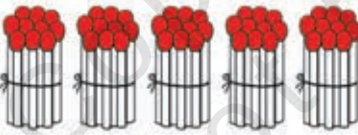
5 tens 8 ones (58)



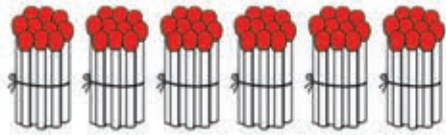
5 tens 4 ones (54)



5 tens 9 ones (59)



5 tens 5 ones (55)

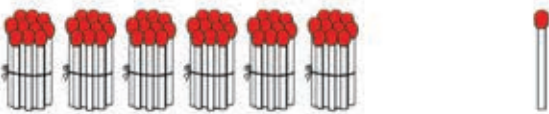


6 tens (60)

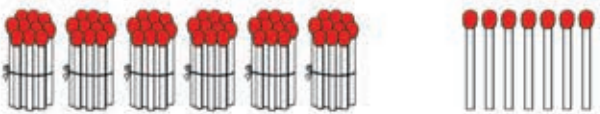
Write the numbers in sequence—

51		53						59	60
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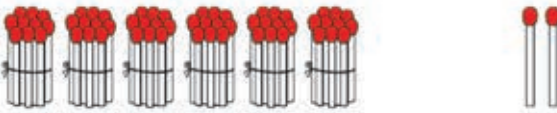
Let's count the match sticks which are in bundles of tens and the loose sticks and read the number—



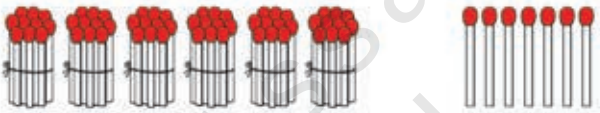
6 tens 1 one (61)



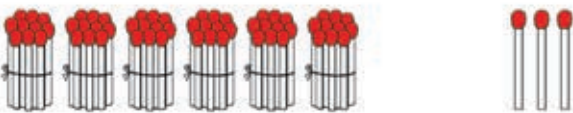
6 tens 6 ones (66)



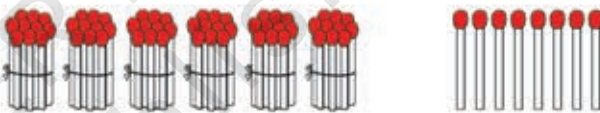
6 tens 2 ones (62)



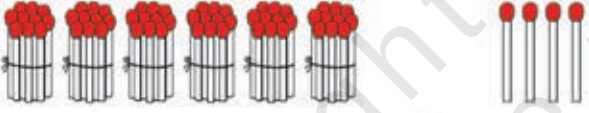
6 tens 7 ones (67)



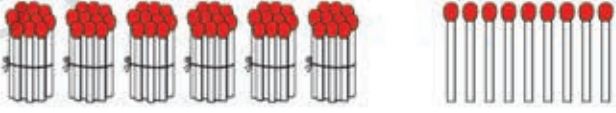
6 tens 3 ones (63)



6 tens 8 ones (68)



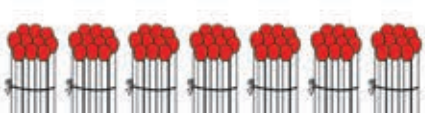
6 tens 4 ones (64)



6 tens 9 ones (69)



6 tens 5 ones (65)

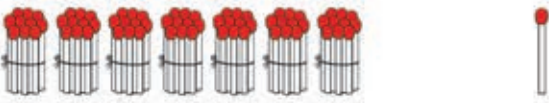
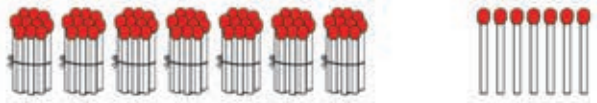
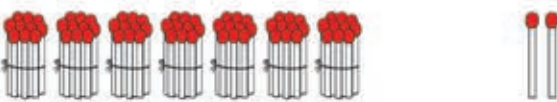
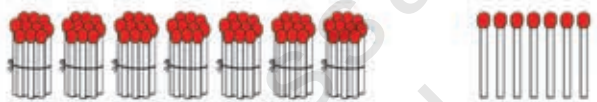
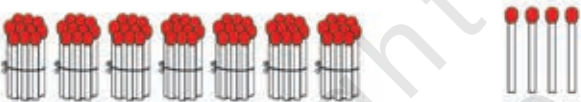
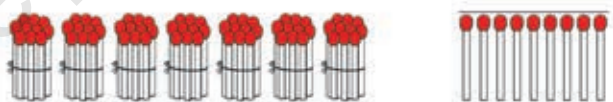
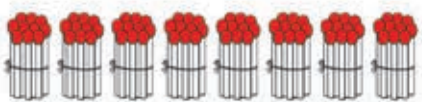


7 tens (70)

Write the numbers in sequence—

61	62			65					70
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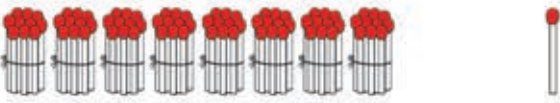
Let's count the match sticks which are in bundles of tens and the loose sticks and read the number—

 7 tens 1 one (71)	 7 tens 6 ones (76)
 7 tens 2 ones (72)	 7 tens 7 ones (77)
 7 tens 3 ones (73)	 7 tens 8 ones (78)
 7 tens 4 ones (74)	 7 tens 9 ones (79)
 7 tens 5 ones (75)	 8 tens (80)

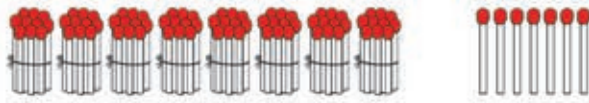
Let's Write the numbers in sequence—

71	72			75					80
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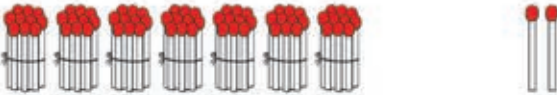
Let's count the match sticks which are in bundles of tens and the loose sticks and read the number—



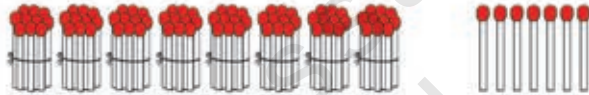
8 tens 1 one (81)



8 tens 6 ones (86)



8 tens 2 ones (82)



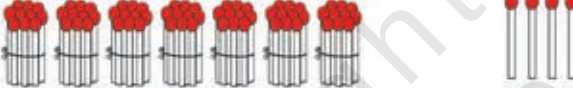
8 tens 7 ones (87)



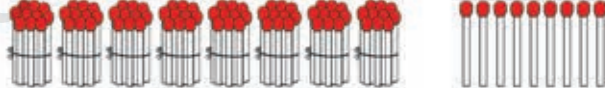
8 tens 3 ones (83)



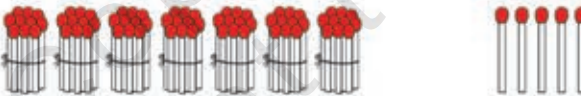
8 tens 8 ones (88)



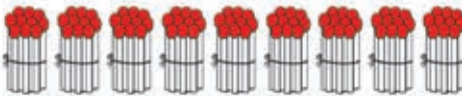
8 tens 4 ones (84)



8 tens 9 ones (89)



8 tens 5 ones (85)



9 tens (90)

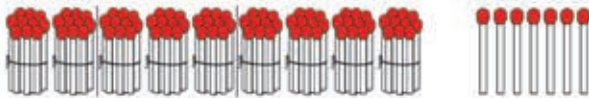
Let's Write the numbers in sequence—

81		83					88		90
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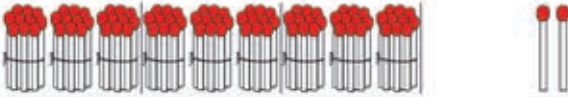
Let's count the match sticks which are in bundles of tens and the loose sticks and read the number—



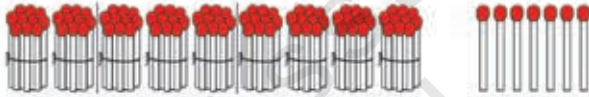
9 tens 1 one (91)



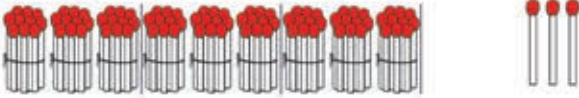
9 tens 6 ones (96)



9 tens 2 ones (92)



9 tens 7 ones (97)



9 tens 3 ones (93)



9 tens 8 ones (98)



9 tens 4 ones (94)



9 tens 9 ones (99)



9 tens 5 ones (95)

Let's Write the numbers in sequence—

91			94					99
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Write the numbers in sequence from 1-99

1	11								91
2									
	15								
									99
10									