

Séance 77 Comptons de 1 en 1, comptons de 10 en 10


1 a) ✎ Écris les nombres manquants.


Boîtes aux lettres									
1	2	3	4	5	6	7	8	9	10
11	12	13	14		16	17	18	19	
21	22	23	24		26	27	28	29	
31	32	33	34		36	37	38	39	
41	42	43	44		46	47	48	49	
51									60
61	62	63	64		66	67	68	69	

b) ✎ Colorie les cases demandées.

- 5 dizaines et 5 unités
- 6 dizaines et 3 unités
- 4 dizaines et 7 unités
- 2 dizaines et 0 unité
- 3 dizaines et 3 unités
- 0 dizaine et 1 unité

2  Complète.

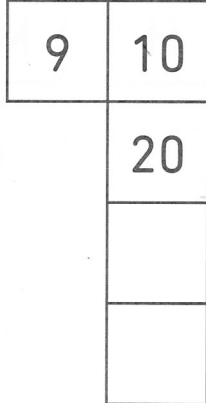
a)  A horizontal number line with boxes containing numbers. The sequence is 59, an empty box, another empty box, 62, 63, 64, 65, 66, 67, an empty box, and 69.

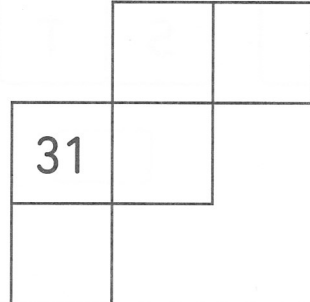
b)  A horizontal number line with circles containing numbers. The sequence is 37, 36, 35, 34, an empty circle, 32, another empty circle, a third empty circle, 29, 28, and 27.

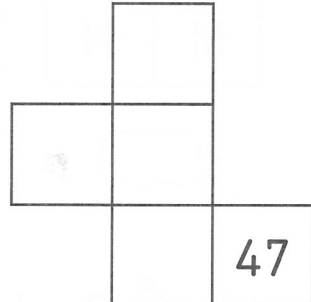
c)  A horizontal number line with triangles containing numbers. The sequence is an empty triangle, 50, 40, 30, 20, another empty triangle, and 0.

d)  A horizontal number line with boxes containing numbers. The sequence is an empty box, 12, 22, 32, 42, another empty box, and 62.

3  Complète ces morceaux de grille.

a)  A grid fragment with 4 rows and 2 columns. The top row contains 9 and 10. The second row contains an empty cell and 20. The third and fourth rows are empty.

b)  A grid fragment with 3 rows and 3 columns. The top row contains two empty cells. The middle row contains 31 and an empty cell. The bottom row contains an empty cell.

c)  A grid fragment with 3 rows and 3 columns. The top row contains an empty cell. The middle row contains an empty cell and another empty cell. The bottom row contains an empty cell and 47.