

# Counting in 10's

Complete the missing numbers on the hundred square.

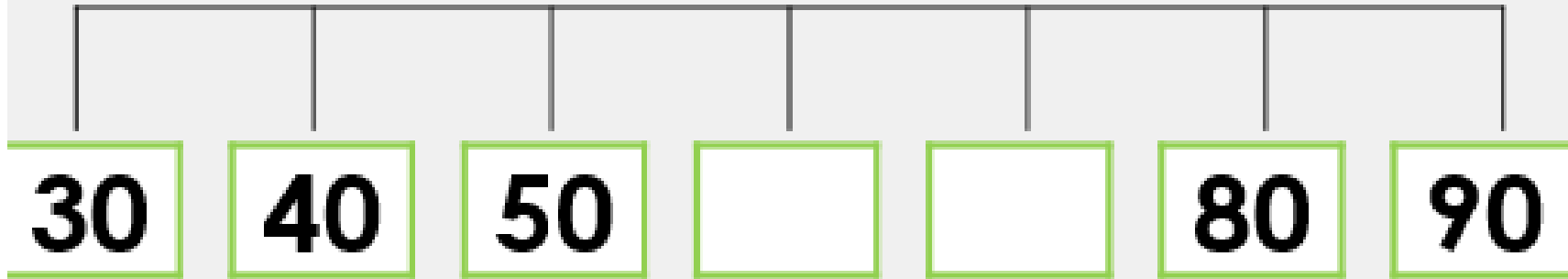
1	2	3	4	5	6	7	8	9	
11	12	13	14	15	16	17	18	19	
21	22	23	24	25	26	27	28	29	
31	32	33	34	35	36	37	38	39	
41	42	43	44	45	46	47	48	49	
51	52	53	54	55	56	57	58	59	
61	62	63	64	65	66	67	68	69	
71	72	73	74	75	76	77	78	79	
81	82	83	84	85	86	87	88	89	
91	92	93	94	95	96	97	98	99	

# Answer

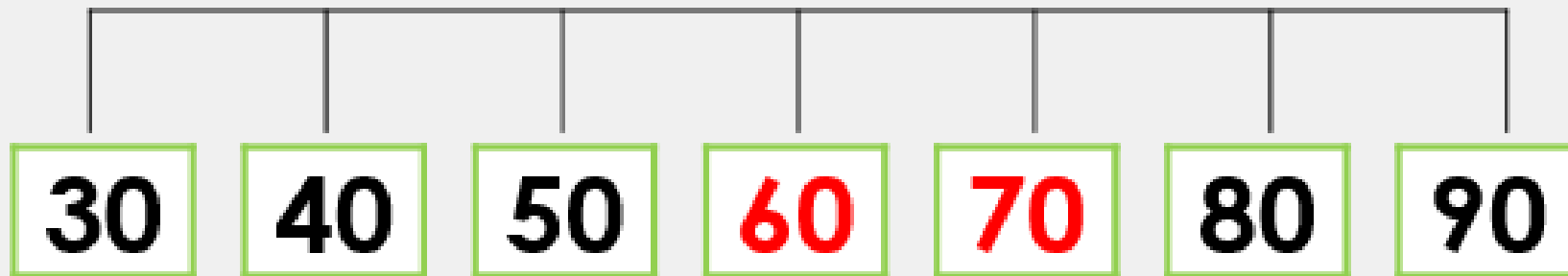
Complete the missing numbers on the hundred square.

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
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

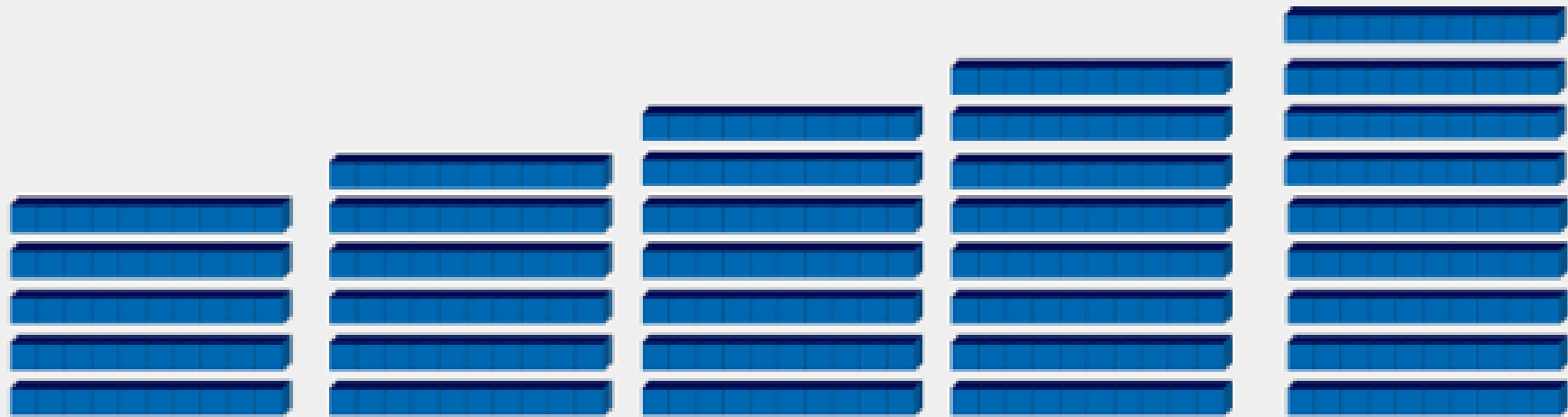
Write the missing numbers on the number line.



Write the missing numbers on the number line.



Complete the sequence to find the missing numbers.



50 ,

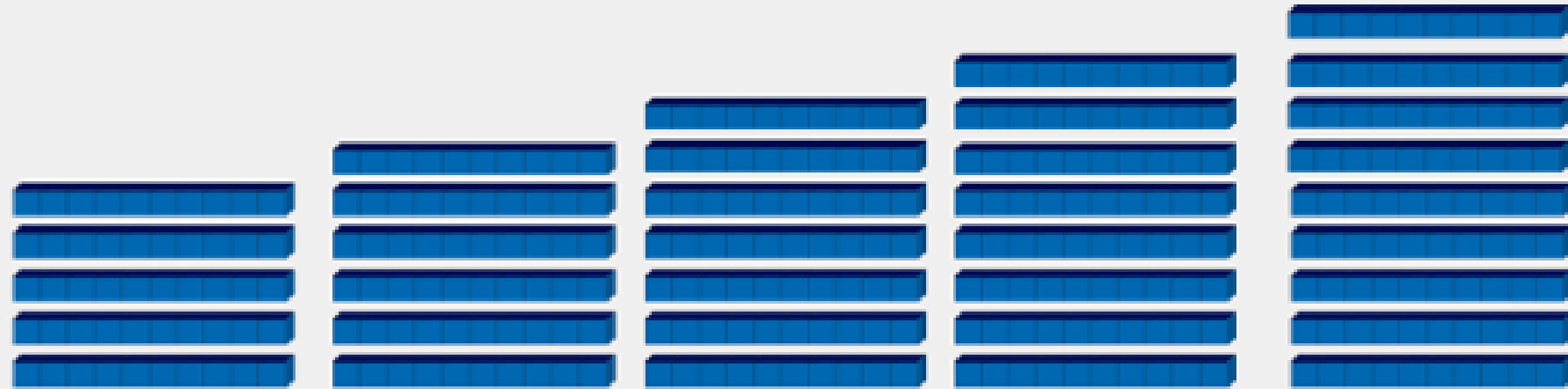
60 ,

70 ,

,

Answer

Complete the sequence to find the missing numbers.



50 ,

60 ,

70 ,

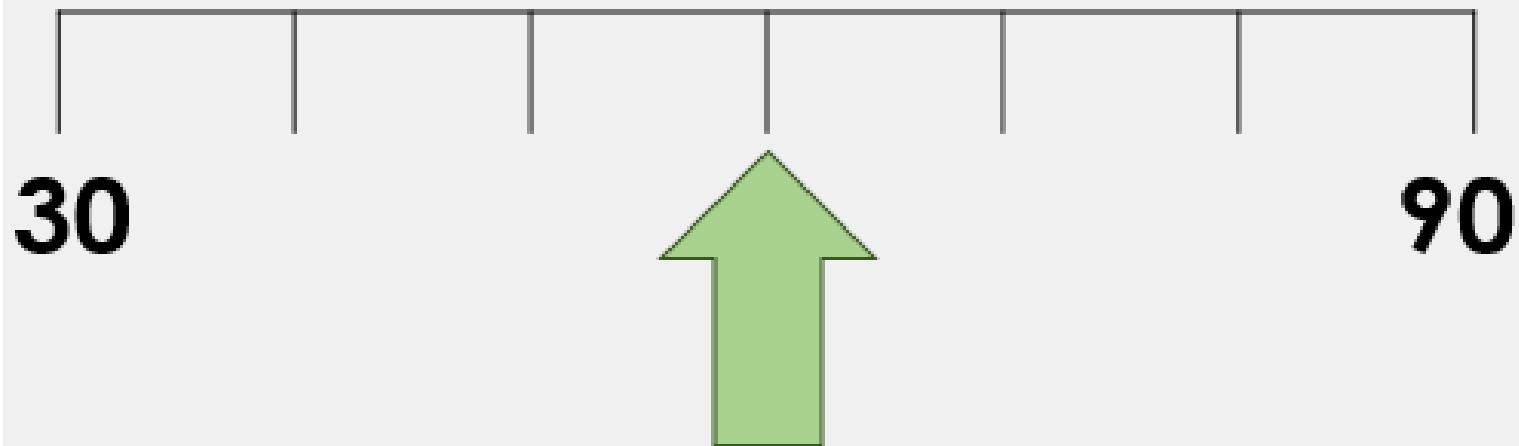
80

,

90

# Reasoning

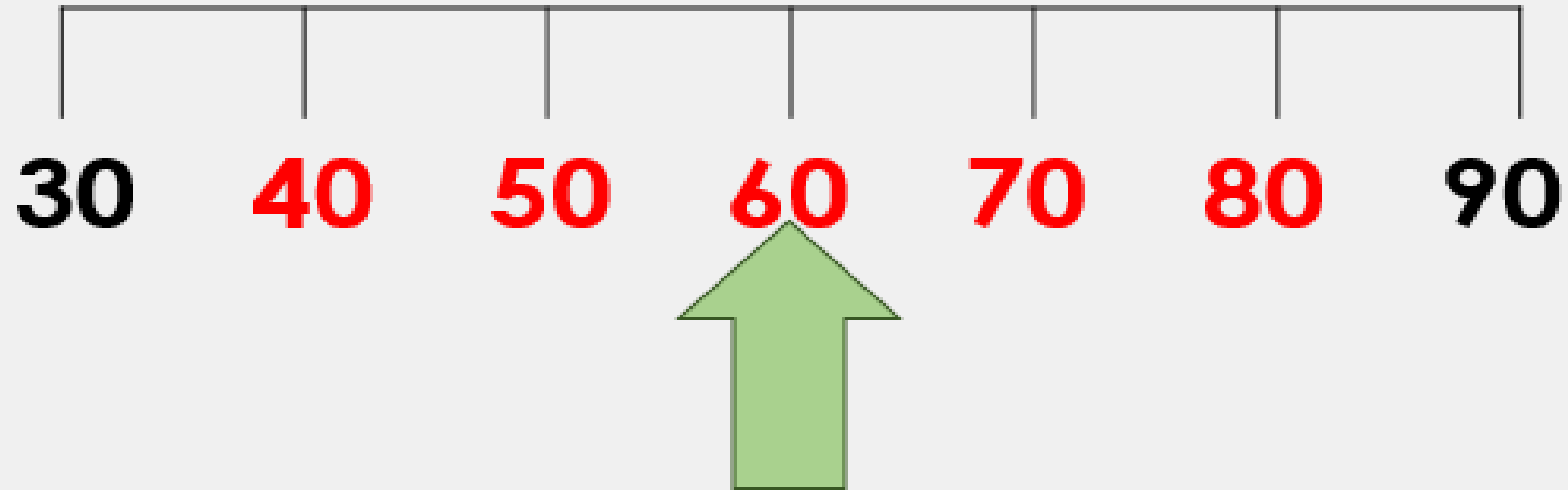
Evie thinks the arrow is pointing to 40.



Is she correct? Explain how you know.

Answer

Evie thinks the arrow is pointing to 40.



Is she correct? Explain how you know.

Evie is not correct because the arrow is pointing to the number 60.



# Problem solving

Each flower has 10 petals.  
One bee can rest on each petal.



Are there enough petals for 50 bees to rest on?

Each flower has 10 petals.  
One bee can rest on each petal.



Are there enough petals for 50 bees to rest on?

There are enough petals because there are 5 groups of 10 petals, so there are 50 petals altogether.  $10+10+10+10+10=50$