



Whole Numbers Ex 3.1 Q7

Answer :

	Given Number	Successor
(i)	1,000,909	$1,000,909 + 1 = 1,000,910$
(ii)	2,340,900	$2,340,900 + 1 = 2,340,901$
(iii)	7,039,999	$7,039,999 + 1 = 7,040,000$

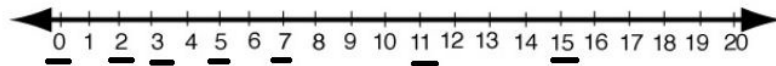
Whole Numbers Ex 3.1 Q8

Answer :

	Given Number	Predecessor
(i)	10,000	$10,000 - 1 = 9,999$
(ii)	807,000	$807,000 - 1 = 806,999$
(iii)	7,005,000	$7,005,000 - 1 = 7,004,999$

Whole Numbers Ex 3.1 Q9

Answer :



Whole Numbers Ex 3.1 Q10

Answer :

The whole numbers between 21 and 61 are 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 and 60.

Thus, there are 39 whole numbers between 21 and 61.

Whole Numbers Ex 3.1 Q11

Answer :

We have:

$$(i) 25 < 205$$

$$(ii) 170 > 107$$

$$(iii) 415 < 514$$

$$(iv) 10001 < 100001$$

$$(v) 2300014 < 2300041$$

Whole Numbers Ex 3.1 Q12

Answer :

Numbers in descending order:

1100, 925, 886, 786, 325, 270, 141, 0

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