

Dt - 28.9.2021

Math

Name - Sneharsh Kar
class - VI 'D'

Playing with Numbers. (Ch. 9)

Q5. $[18 - (15 \div 5) + 6]$ Exercise - 9(A)

$\Rightarrow [18 - 3 + 6]$

$\Rightarrow [18 + 3]$

\Rightarrow 21 Ans.

Q6. $[(4 \times 2) - (4 \div 2)] + 8$

$\Rightarrow [8 - 2] + 8$

$\Rightarrow 6 + 8 =$ 14 Ans

Exercise - 9(C)

Q5. Find the numbers which are divisible by 9 :

If the sum of the digit are divisible by 9.

i) 1332 - Sum of the number is 9.
So the digit is divisible by 9.

ii) 53247 - Sum of the number is 21.
So the digit is not divisible by 9.

iii) 4968 - Sum of the number is 27.
So the digit is divisible by 9.

iv) 200314 - Sum of the number is 10.
So the digit is not divisible by 9.

Q7) Find the numbers which is divisible by 5.

If the unit digit either 0 or 5 it is divisible by 5.

i) 5080: The ~~number~~ unit digit is 0.
So it is divisible by 5.

- ii) $\underline{66666}$: The unit digit is 6.
So, it is not divisible by 5.
- iii) $\underline{755}$: The unit digit is 5.
So, it is divisible by 5.
- iv) $\underline{9207}$: The unit digit is 7.
So, it is not divisible by 5.

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