TEST - PAPER (CBSE/NCERT)

INTEGERS

SESSION -2024-25

CLASS - 7th

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ALSO, BASIC CONCEPTS CLASSES IN SUMMER VACATION Apr, May & Jun (Every Year)

DPM CLASSES

6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

Time! Ihr ! Integers! -

mm!

Q. 1. Write down a pair of integers whose!

(i) Sum is -7 (ii) difference is -10

Q.2. (a) Write a pair of negative integers whose difference gives 8.

(b) Write a negative integer and a positive integer whose difference is -3.

O.3. In a quiz, Team A scored -40, 10,0 and Team B scored 10,0,-40 in three succussive rounds. Which team scored more 9 Can we say that we can add integers in any order 9.

8.5. Starting from (-1) $\times 5$. Write various products showing some pattern to show (-1) $\times (-1) = 1$.

DPM CLASSES

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Q. 6. Evaluate:

(i)
$$[(-31) \div 12] \div 3$$

(ii) $[(-2) + 1]$



Fr. In a class fest (+3) marks are given for every correct answer and (-2) marks are given for every incorrect answer and no marks for not attempting any question (i) Radbika scored 20 marks if she has got 12 correct answers. how many question has she attempted incorrectly? (ii) mohini scores -5 marks in this fest. Though she has got 7 correct answers. How many questions has she attempted incorrectly?

(1.8. An Elevator descends into a nume shaft at the vate of 6 m/min. If the descent starts from 10 m above the ground level. how long will it take to reach -350 m.

DPM CLASSES



DPM CLASSES

