



पुनता International School

Shree Swaminarayan Gurukul, Zundal

CLASS-7

SUB- MATHS

[10-MARKS]

WEEKLY TEST

SECTION -A

[1- MARKS]

MULTIPLE CHOICE QUESTION

1. Which of the following is the additive inverse of -32?

A.-32

B. 32

C . 0

BLANKS

1. When two negative integers are added, we get a _____

TRUE AND FALSE

1 .If a and b are any two integers such that $a > b$, then $-a > -b$.

SECTION- B

[2-MARKS]

SOLVE (ANY TWO)

1. Find each of the following products:

- i) $(-12) \times 0 \times (-56)$
- ii) $(-654) \times 1$

2. Verify $a - (-b) = a + b$ for the values of a and b.

$a = 15, b = 9$

3. Use the sign $>$, $<$, or $=$ to make the statements true.

i) $(-6) + (-4) \dots\dots\dots (-6) - (-4)$

ii) $(-2) + 6 - (12) \dots\dots\dots 14 - 9 + (-8)$

SECTION-C

[3-MARKS]

SOLVE THE FOLLOWING (ANY ONE)

1. Write all the integers between -8 and -15. (Write them in the increasing order.)

2. Find the each of the following products:

(a) $3 \times (-1)$

(b) $(-1) \times 225$

(c) $(-21) \times (-30)$

