



GRADE: VII	CPE-1 Revision Worksheet (2023-24)	Marks:20
Date:	Mathematics	Time:50 minutes

Name:

Class & Section:

Q.No.	Questions	Mark
Choose the correct answer		
1	Difference of any two negative integers is a) Negative b) positive c) can be positive or negative d) 0	1
2	Sum of two negative integers is a) Negative b) positive c) can be positive or negative d) 0	1
3	For any two integers a and b, $-a-b= ?$ a) $-a+b$ b) $a+(-b)$ c) $(-a)+(-b)$ d) $-a-b$	1
Write the following sentences are true or false		
4	-1 is the smallest negative integer	1
5	-100 is the greatest negative 3 digit number	1
Match the following		
6	$(-500) + (-150)$ a) 350	1
7	$(-500) + (150)$ b) -650	1
8	$500 - (-150)$ c) -350	1
9	$500 + (-150)$ d) 650	1
Fill in the blanks		
10	$9987667 \div 0 =$ _____	1
11	$0 \div 9454654 =$ _____	1
12	Use the sign of $>$, $<$ or $=$ in the box to make the statements true. (a) $(-8)+(-4)$ <input type="checkbox"/> $(-8)-(-4)$ (b) $(-3)+7-(19)$ <input type="checkbox"/> $15-8+(-9)$ (c) $23-41+11$ <input type="checkbox"/> $23-41-11$ (d) $39+(-24)-(15)$ <input type="checkbox"/> $36+(-52)-(-36)$	4
Answer the following		
13	$32 - (3 \times 5) - [20 - \{10 - (7-5-3)\}] + 4$	1
14	$3 - 20 - [20 - \{10 - (7-5-3)\}] + (5 - 6 \div 3)$	1
15	$20 - [20 - \{10 - (7-5-3)\}] + 16 + 8 \div 4 - 2 \times 3$	1
Answer the following		
16	In a quiz, team A scored $-40, 10, 0$ and team B scored $10, 0 - 40$ in three successive rounds. Which team scored more? Can we say that we can add integers in any order?	2