INTEGERS									
Grade : 7	WORKSHEE	T-1	Subject : Maths						
I MCQS									
1. $-6 - (-6)$, we get									
a)-12	b) 0	c)12	d) None of these						
2. The smallest integer is									
a)0	b)1	c) -1	d) Not defined						
3. If odd number of negative integers are multiplied with any number of positive integers, the resulting product will be									
a) positive	b) negative	c) can't say	d) None of these						
4. $a + (b + c) = (a + b) + c$ represents property of addition of integers.									
a) closure	b) commutative	c) associative	d) identity						
5. $0 \div (-3)$ is equal to									
a) -3	b) 0	c)3	d) not defined						
6. Find an integer such th a)25	$at \+(-29) = 0$ b)26	c)27	d)29						
7. On subtracting (-8) from	om 6, we get								
a) 2	b) 14	c) –14	d) –2						
8. The sum of two intege	rs is -14. If one of them	is 20, then the other i	is 🕕						
a)–34	b)6	c) –6	d)34						
9. Which of the following	g statements is not true?								
a) Division is not closed	for integers								
b) Division is not commu	atative for integers								
c) Subtraction is not close	ed for integers								
d) Addition is closed for	integers								
10.Which of the followin	g statements is correct.								
a) The product of two int	egers having opposite si	gns is always positiv	e						
b) The product of two int	egers having same sign	is always positive							
c) The product of two neg	gative integers is always	negative							
d) The product of a negat	tive and a positive intege	er is zero.							



V Match the integer in Column I to an integer in Column II so that the sum is between –11 and –4

Column II
(i) –11
(ii) – 5
(iii) +1
(iv) – 13

VI COMPLETE THE GAME



VII WORD SEARCH ACTIVITY

FIND 6 PROPERTIES OF OPERATIONS WITH INTEGERS KEYWORD

D	I	S	Т	R	T	В	U	Т	I	V	E
Q	K	D	R	L	Х	A	Т	В	S	0	۷
W	J	Z	E	K	С	E	F	Q	Н	Ν	Ι
E	н	Х	Т	N	V	R	V	W	M	D	Т
R	G	С	Y	J	Т	Y	Х	Т	С	F	Α
Т	F	V	U	Н	В	1	Z	Y	Α	В	1
С	0	Μ	Μ	U	Т	Α	Т	1	V	E	С
U	D	В	1	F	N	U	G	Y	S	L	0
С	L	0	S	U	R	E	0	В	С	V	S
0	S	Μ	0	F	M		G	K	Α	S	S
Ρ	Α	K	Ρ	I	N	V	E	R	S	E	Α

VIII COMPLETE THE GRID AS PER THE INSTRUCTION GIVEN:

