

WORK SHEET 1

NAME:

CLASS:

SUBJECT:

DATE:

1. $(-11)-(-56)=\text{-----}$
a. +45 b. -45 c. 67 d. -67
2. $90-(+50)=\text{-----}$
a. +40 b. -40 c. 110 d. -110
3. $67+67=\text{-----}$
a. -134 b. +134 c. 0 d. 1
4. $(-30)\times(-70)=\text{-----}$
a. 210 b. -210 c. -100 d. +100
5. $(-15) \div 5 =\text{-----}$
a. 1 b. -3 c. +3 d. -75
6. $1000 \div 10=\text{-----}$
a. 100 b. 1000 c. 10 d. 1
7. $49 \div \text{-----} = 7$
a. 7 b. 6 c. 42 d. 34
8. What should be added to -1 to get 10?
a. 9 b. 11 c. -9 d. -11
9. An integer divided by 7 gives a result -3 what is that Integer?
a. 21 b. -21 c. -10 d. +10
10. $P = -5$ and $Q = -15$ find $(P+Q) \div (P-Q)$
a. 20 b. -2 c. 10 d. 200