

Integer

Solve each of the following (TP3)

1. $-9 \times (-2)$ = =	2. -7×6 = =	3. $-8 \times (-5)$ = =	4. $3 \times (-12)$ = =
5. $84 \div (-7)$ = =	6. $-48 \div (-3)$ = =	7. $-21 \div 3$ = =	8. $-72 \div (-8)$ = =

Solve each of the following by showing the correct working (TP3)

1. $8 + (+4)$ = =	2. $-6 + (-7)$ = =	3. $5 + (-12)$ = =
4. $-24 + (-3)$ = =	5. $17 + (-4)$ = =	6. $-9 - (-2)$ = =
7. $13 - (-5)$ = =	8. $-21 - (+4)$ = =	9. $8 - (+11)$ = =