

Home work

Class-VII, Sub: Maths Session - 2020-21

* Do in copy:

Q1. Evaluate: a) $15 + (-8)$, b) $(-7) + (-23)$,
c) $(-48) + (-36)$ d) $-32 + 47$, e) $53 + (-26)$

Q2. Subtract: a) 28 from -42, b) -28 from 42
c) -28 from -42 d) -42 from 28, e) -42 from
-28 f) 42 from 28, g) 42 from -28.

Q3. Multiply: a) -16×9 , b) -16×-9 c) -16×-9

Q4. Divide: a) ~~$-65 \div (-13)$~~ $65 \div (-13)$ b) $-65 \div (-13)$
c) $-65 \div 13$

Q5. Simplify: a) $(-8) \times 9 + (-8) \times 7$
b) $9 \times (-13) + 9 \times (-7)$
c) $(-16) \times (-8) + (-4) \times (-8)$
d) $10 \times (-12) + 5 \times (-12)$

Q6. The sum of two integers is 65. If one of them is -31. Find the other.

Q7. Simplify: $\{-13 - (-27)\} + \{-25 - (-40)\}$

Q 8. Subtract -134 from the sum of 38 & -87 .

Q 9. What must be subtracted from -1 to get (-6) ?

Q 10. By how much does -3 exceed -50 ?

→ x ←

"Stay at home"
"Be Safe"