



Rosary School \ Marj Elhamam

Name : _____

Date: / 11 / 2025

Subject: Worksheet (5) / chapter (5)

Grade: 5 ()

Addition and Subtraction

5.B Add and Subtract Numbers

Q1. Work out

a. $-8 + 15 =$ _____

b. $14 - 32 =$ _____

c. $-10 + -4 =$ _____

d. $25 - 12 =$ _____

Q2. Fill in the blanks with “+” or “-”.

a. $7 \square 6 = 1$

b. $-6 \square 7 = 1$

c. $6 \square 7 = -1$

d. $-7 \square 6 = -1$

e. $-7 \square 6 = -13$

f. $6 \square 7 = 13$

Q3. Write a number in the box to make the calculation correct.

$$\boxed{} - 12 = -20$$

Q4. The temperature at 6 am is -12°C . It increased 3°C from 5 am.

The temperature at 4 am was 2°C higher than the temperature at 5 am What was the temperature at 4 am?

5.C Add Decimals + 5.D Subtract Decimals

Q1. Calculate.

101.91 + 10.205 = _____

b. $1.45 + 10.02 + 21.053 =$ _____

c. $11.54 - 5.678 =$ _____

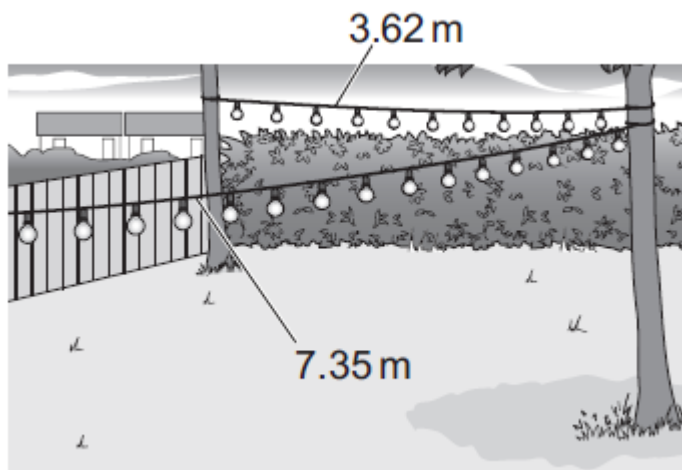
Q2. Fill in the blanks.

a. The sum of 25.094 and 55.18 is _____.

b. The sum of 487.473 and 60.95 is _____.

c. The sum of 1.007 and 3.2 is _____.

Q3. Angelique decorates her garden with two sets of lights.
One set of lights has a length of 7.35 metres.
The other set of lights has a length of 3.62 metres.



Calculate the **total** length of the two sets of lights.

_____ metres

Q4. Gabriella has a piece of wood 4.2 metres in length.
She cuts off a length of 0.63 metres.
Calculate the length of the remaining piece of wood.

_____ metres

Q5. Youssef, Mike and Oliver each throw a ball.
Youssef's longest throw is 16.37 metres.
Mike's longest throw is 2.64 metres longer than Youssef's.
Oliver's longest throw is 4.36 metres shorter than Mike's.
Calculate the length of Oliver's longest throw.

_____ metres



Teachers: Qusie Hijazeen, Rand Haddad, Rand Haddadin