

Worksheet

07/24/2020

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Problem quickname: 2601

1)

Calculate the result.

a) $(+9.13) - (-0.2) =$	b) $(+7.76) + (-7.2) =$	c) $(+8.71) + (-9.85) =$
d) $(+7.69) - (+8.11) =$	e) $(+1.78) - (+5.48) =$	
f) $(+4.62) - (+0.05) =$	g) $(+9.68) - (+0.33) =$	
h) $(+0.97) + (-8.13) =$	i) $(+6.91) + (-3.39) =$	j) $(+7.69) - (+9.89) =$

2)

Calculate the result.

a) $(-0.947) + (-0.015) + (+0.043) =$	b) $(-0.996) + (-0.001) + (-0.001) =$
c) $(-0.138) + (+0.907) + (-0.261) =$	
d) $(-0.506) + (-0.112) + (-0.111) =$	e) $(-0.634) + (-0.086) + (-0.195) =$
f) $(-0.072) + (+0.102) + (-0.944) =$	g) $(-0.332) + (-0.132) + (-0.411) =$
h) $(-0.679) + (-0.073) + (-0.167) =$	i) $(-0.902) + (-0.035) + (-0.052) =$
j) $(-0.733) + (-0.082) + (-0.134) =$	

3)

Calculate the result.

a) $(-3.97) - (+2.66) - (-14.1) =$	b) $(+16.26) - (+8.1) - (+7.22) =$
c) $(-5.93) - (-17.35) - (+12.99) =$	d) $(+11.08) - (+17.42) - (+10.21) =$
e) $(-1.54) - (+5.1) - (+11.12) =$	f) $(-1.96) - (+5.65) - (-11.28) =$
g) $(-15.43) - (-3.84) - (+5.01) =$	h) $(-0.83) - (+9.38) - (+3.6) =$
i) $(+10.65) - (+1.44) - (+18.83) =$	j) $(-17.24) - (+0.47) - (+0.98) =$

4)

Calculate the result.

a) $(-0.83) - (-0.9) - (+0.45) - (+0.56) =$
b) $(-0.26) - (+0.18) - (+0.16) + (+0.44) =$
c) $(-0.54) + (+0.06) - (+0.04) + (-0.09) =$
d) $(-0.33) + (-0.13) + (-0.14) + (-0.28) =$
e) $(-0.75) - (+0.05) - (+0.09) + (-0.06) =$
f) $(-0.87) + (-0.03) - (+0.04) + (-0.02) =$
g) $(-0.42) - (+0.11) + (+0.13) + (-0.16) =$

$$\begin{aligned} \text{h) } & (-0.87) - (+0.02) + (-0.02) + (+0.58) = \\ \text{i) } & (-0.59) + (-0.11) + (-0.13) - (+0.06) = \\ \text{j) } & (-0.93) - (+0.02) - (+0.02) + (+0.7) = \end{aligned}$$

Good Luck!