Adding Integers

Find the sums of the integers.

a.   3 + (− 5) = _____

b.   − 10 + 14 = _____

c.   5 + (− 8) = _____

d.   − 11 + 12 = _____   **e.**   12 + (− 7) = _____

f.   − 3 + (− 3) = _____   **g.**   − 20 + 13 = _____

h.   15 + (− 7) = _____   **i.**   − 1 + (− 9) = _____

j.   − 17 + 6 = _____   **k.**   − 8 + (− 21) = _____

l.   14 + (− 4) = _____   **m.**   − 19 + 15 = _____

n.   Sage has a hot dog stand. Last week he
spent $13 for hot dogs and supplies. He
earned $25. What was his profit?   answer: _____

o.   This week Sage spent $30 for hot dogs and supplies. He earned
$18. Did he make money or lose money this week? Explain.

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