4ᵗʰ Grade FAST Test Prep Freebies

Whitney lifts a box that weighs $6\frac{1}{2}$ kilograms. Complete the statement below to determine how many grams Whitney lifts.

First, Whitney can [⬍]. Then, she can [⬍].

multiply 6 times 10
multiply 6 times 100
multiply 6 times 1,000

multiply $\frac{1}{2}$ times 10
multiply $\frac{1}{2}$ times 100
multiply $\frac{1}{2}$ times 1,000

Finally, Whitney can add the two partial products for a total of [⬍].

65 grams
650 grams
6,500 grams

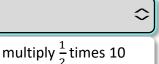✂ -

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