

$$120 + 13$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$130 + 14$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$160 + 16$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$17 + 140$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$15 + 140$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$12 + 150$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$16 + 180$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100



$$130 + 13$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100



$$110 + 19$$

[A26] Add a 3-digit multiple of 10<200 with a teen with sums>100

BUILD
on
MATH

$$120 + 18$$

[A26] Add a 3-digit multiple of 10<200 with a teen with sums>100

BUILD
on
MATH

$$140 + 14$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$15 + 150$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$160 + 11$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$19 + 170$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$120 + 18$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
on
MATH

$$17 + 120$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

BUILD
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MATH

$$140 + 14$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100



$$16 + 150$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100



$$160 + 12$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

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$$130 + 18$$

[A26] Add a 3-digit multiple of 10 < 200 with a teen with sums > 100

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