

$$650 + 260$$

BUILD
on
MATH

[A32] Add two 3-digit numbers that are mult. of ten

$$670 + 240$$

BUILD
on
MATH

[A32] Add two 3-digit numbers that are mult. of ten

$$580 + 150$$

BUILD
on
MATH

[A32] Add two 3-digit numbers that are mult. of ten

$$360 + 580$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$280 + 690$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$290 + 450$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$160 + 490$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$340 + 390$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$630 + 190$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$580 + 370$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$440 + 480$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$430 + 280$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$370 + 250$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$260 + 570$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$270 + 370$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$480 + 380$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$260 + 260$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$290 + 490$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$340 + 270$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$320 + 490$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$530 + 280$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$660 + 280$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$570 + 160$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH

$$170 + 780$$

[A32] Add two 3-digit numbers that are mult. of ten

BUILD
on
MATH