

$$40 + 38$$

[A19] Add a multiple of 10 with a 2-digit number



$$65 + 30$$

[A19] Add a multiple of 10 with a 2-digit number



$$30 + 27$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$46 + 30$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$25 + 70$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$20 + 26$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$59 + 30$$

[A19] Add a multiple of 10 with a 2-digit number



$$50 + 25$$

[A19] Add a multiple of 10 with a 2-digit number



$$12 + 70$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$70 + 27$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$28 + 60$$

[A19] Add a multiple of 10 with a 2-digit number



$$60 + 31$$

[A19] Add a multiple of 10 with a 2-digit number



$$43 + 50$$

[A19] Add a multiple of 10 with a 2-digit number



$$40 + 48$$

[A19] Add a multiple of 10 with a 2-digit number



$$33 + 40$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$27 + 40$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$80 + 26$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$10 + 84$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$80 + 13$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$40 + 46$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$32 + 50$$

[A19] Add a multiple of 10 with a 2-digit number



$$40 + 36$$

[A19] Add a multiple of 10 with a 2-digit number



$$30 + 59$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$20 + 64$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$74 + 20$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$32 + 30$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$30 + 29$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$30 + 42$$

[A19] Add a multiple of 10 with a 2-digit number

BUILD
on
MATH

$$34 + 60$$

[A19] Add a multiple of 10 with a 2-digit number



$$27 + 50$$

[A19] Add a multiple of 10 with a 2-digit number



