

$$0.8 + 2.8$$

[A50] Add 2-digit multiple of tenths with 1-digit



$$0.6 + 5.7$$

[A50] Add 2-digit multiple of tenths with 1-digit



$$4.8 + 0.5$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$6.6 + 0.7$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$2.7 + 0.7$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$0.5 + 5.6$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$3.3 + 0.9$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$3.8 + 0.6$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$2.7 + 0.5$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$2.7 + 0.8$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$3.6 + 0.6$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$4.4 + 0.8$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$0.7 + 9.5$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$0.8 + 8.8$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$0.7 + 7.4$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH

$$0.4 + 6.8$$

[A50] Add 2-digit multiple of tenths with 1-digit

BUILD
on
MATH