

$$7 + 8$$

[A11] Add near doubles

BUILD
on
MATH

$$6 + 7$$

[A11] Add near doubles

BUILD
on
MATH

$$8 + 9$$

[A11] Add near doubles

BUILD
on
MATH

$$7 + 6$$

[A11] Add near doubles

BUILD
on
MATH

$$6 + 5$$

[A11] Add near doubles

BUILD
on
MATH

$$8 + 9$$

[A11] Add near doubles

BUILD
on
MATH

$$8 + 8$$

[A11] Add near doubles

BUILD
on
MATH

$$7 + 8$$

[A11] Add near doubles

BUILD
on
MATH

$$6 + 7$$

[A11] Add near doubles

B **U** **I** **L** **D**
on
M **A** **T** **H**

$$8 + 7$$

[A11] Add near doubles

B **U** **I** **L** **D**
on
M **A** **T** **H**

$$6 + 7$$

[A11] Add near doubles



$$5 + 6$$

[A11] Add near doubles



$$8 + 9$$

[A11] Add near doubles

BUILD
on
MATH

$$6 + 6$$

[A11] Add near doubles

BUILD
on
MATH

$$6 + 7$$

[A11] Add near doubles

BUILD
on
MATH

$$6 + 5$$

[A11] Add near doubles

BUILD
on
MATH

$$5 + 4$$

[A11] Add near doubles

BUILD
on
MATH

$$5 + 6$$

[A11] Add near doubles

BUILD
on
MATH

$$7 + 6$$

[A11] Add near doubles

BUILD
on
MATH

$$8 + 7$$

[A11] Add near doubles

BUILD
on
MATH

$$8 + 8$$

[A11] Add near doubles

B**U****I****L****D**
on
M**A****T****H**

$$4 + 4$$

[A11] Add near doubles

B**U****I****L****D**
on
M**A****T****H**

$$2 + 2$$

[A11] Add near doubles

BUILD
on
MATH

$$3 + 3$$

[A11] Add near doubles

BUILD
on
MATH

$$5 + 5$$

[A11] Add near doubles

BUILD
on
MATH

$$6 + 6$$

[A11] Add near doubles

BUILD
on
MATH

$$9 + 9$$

[A11] Add near doubles

BUILD
on
MATH

$$7 + 7$$

[A11] Add near doubles

BUILD
on
MATH