

$$9,8 + 2,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$9,7 + 3,6$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$9,9 + 4,3$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$9,6 + 5,8$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$9,8 + 6,5$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$9,7 + 7,5$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$9,8 + 8,9$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$9,5 + 9,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$8,7 + 2,4$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$8,8 + 3,6$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$8,4 + 4,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$8,5 + 5,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$8,7 + 6,6$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$8,7 + 7,8$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$8,9 + 8,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$8,7 + 9,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$7,6 + 3,5$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$7,6 + 4,6$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$7,6 + 5,8$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$7,9 + 6,6$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$7,5 + 7,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$7,5 + 8,8$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$7,5 + 9,9$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$6,8 + 4,3$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**



$$6,8 + 5,4$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$6,8 + 6,5$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$6,8 + 7,6$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$6,8 + 8,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$6,8 + 9,9$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$5,9 + 5,2$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$5,9 + 6,3$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$5,9 + 7,4$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$5,9 + 8,5$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$5,9 + 9,6$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$4,7 + 6,8$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$4,9 + 7,9$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$4,2 + 8,9$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$4,3 + 9,8$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$3,5 + 7,7$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$3,7 + 8,6$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$3,8 + 9,8$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**

$$2,7 + 9,8$$

[A52] Adding multiples of one tenth with sums greater than 1

**BUILD**  
on  
**MATH**