

$$2 + 28$$

[A13.5] Partners to multiples of 10



$$3 + 57$$

[A13.5] Partners to multiples of 10



$$45 + 5$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$63 + 7$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$23 + 7$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$4 + 56$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$31 + 9$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$34 + 6$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$27 + 3$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$22 + 8$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$36 + 4$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$42 + 8$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$6 + 7 = 13$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**

$$2 + 6 = 8$$

[A13.5] Partners to multiples of 10

**BUILD**  
on  
**MATH**