

$$90 - \square = 20$$

[S14] Difference between 2 multiples of 10

**BUILD**  
on  
**MATH**

$$90 - \square = 30$$

[S14] Difference between 2 multiples of 10

**BUILD**  
on  
**MATH**

$$90 - \square = 40$$

[S14] Difference between 2 multiples of 10

**BUILD**  
on  
**MATH**

$$90 - \square = 50$$

[S14] Difference between 2 multiples of 10

**BUILD**  
on  
**MATH**

$$90 - \square = 60$$

[S14] Difference between 2 multiples of 10

**BUILD**  
on  
**MATH**

$$90 - \square = 70$$

[S14] Difference between 2 multiples of 10

**BUILD**  
on  
**MATH**

$$80 - \square = 20$$

[S14] Difference between 2 multiples of 10

**BUILD**  
on  
**MATH**

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**MATH**

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**BUILD**  
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**MATH**

$$80 - \square = 70$$

[S14] Difference between 2 multiples of 10

**BUILD**  
on  
**MATH**

$$70 - \square = 20$$

[S14] Difference between 2 multiples of 10

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

$$70 - \square = 30$$

[S14] Difference between 2 multiples of 10

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

$$70 - \square = 40$$

[S14] Difference between 2 multiples of 10

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

$$70 - \square = 50$$

[S14] Difference between 2 multiples of 10

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on  
**M** **A** **T** **H**

$$70 - \square = 60$$

[S14] Difference between 2 multiples of 10

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on  
**M** **A** **T** **H**

$$70 - \square = 70$$

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on  
**M** **A** **T** **H**

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**M** **A** **T** **H**

$$80 - 60 = \square$$

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**M** **A** **T** **H**

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on  
**MATH**

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