

## Cumulative Assessment

21

1.      a. C                      b. B                      c. A  
            d. B                      e. D
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2.      a. 10                      b. 7                      c. 14  
            d. 0                      e. 1
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3.      Mean =  $\frac{200 + 150 + 250}{3} = 200 \text{ L.E.}$

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4.       $40 - 5(9 - 7) + 5 \times 2$   
             $= 40 - 5(2) + 5 \times 2$   
             $= 40 - 10 + 10 = 40$

## Cumulative Assessment

22

1.      a. D                      b. B                      c. B  
            d. A                      e. C

2. a. 12                      b. Mean  
c. 14                      d. 15                      e. 1
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3. Median, 13

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4.  $k = 10$

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## Cumulative Assessment

**23**

1. a. B                      b. D                      c. B  
d. D                      e. B
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2. a. 7                      b. 40                      c. 10  
d. 4                      e. -1
- 

3. a. 3                      b. 30                      c. 21
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4. a. 13                      b. 13                      c. 7
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