

1.

$$a + b + c = 498$$

$$a + b = 319$$

A 

$$a = 179 - 81$$

C 

$$c = 498 - 319$$

B 

$$b = 350 - 215$$

D 

$$c = 645 - 379$$

2.

$$a + b + c = 350$$

$$a + c = 215$$

A 

$$b = 512 - 341$$

C 

$$c = 645 - 379$$

B 

$$b = 350 - 215$$

D 

$$a = 179 - 81$$

3.

$$a + b + c = 179$$

$$b + c = 81$$

A 

$$a = 179 - 81$$

C 

$$b = 350 - 215$$

B 

$$c = 498 - 319$$

D 

$$a = 891 - 566$$

4.

$$a + b + c = 512$$

$$a + c = 341$$

A 

$$c = 645 - 379$$

C 

$$a = 891 - 566$$

B 

$$b = 350 - 215$$

D 

$$b = 512 - 341$$

5.

$$a + b + c = 891$$

$$b + c = 566$$

A 

$$b = 350 - 215$$

C 

$$b = 512 - 341$$

B 

$$a = 891 - 566$$

D 

$$c = 498 - 319$$

6.

$$a + b + c = 645$$

$$a + b = 379$$

A 

$$a = 179 - 81$$

C 

$$a = 891 - 566$$

B 

$$b = 512 - 341$$

D 

$$c = 645 - 379$$