A

S		D

1   **3**

2

B

S		D

1   **5**

2   **4**

3

Arrow **A**

Arrow **B**   **?**

a) If the total probability for detection at D is 16%, how
far must arrow B rotate in steps 2−3−4?

b) If the total probability for detection at D is 0%, how
far must arrow B rotate in steps 2−3−4?

c) If the total probability for detection at D is 8%, how
far must arrow B rotate in steps 2−3−4?