Flip 5 fair coins in a row. Let 3 denote the event exactly 3 Heads. Let A denote event that flips land 2 are both Heads.

Let A denote event that tlips and 2 are both Meads.

Find
$$P(A | B)$$

B: Write Down flips that are heads

 $P(A | B) = \frac{3}{10}$
 $P(A | B) = \frac{7}{10}$
 $P(A | B) = \frac{7}{10}$