2016 Q2

- 2. In rectangle *ABCD*, AB = 6 and AD = 8. Point *M* is the midpoint of \overline{AD} . What is the area of $\triangle AMC$?
 - **(A)** 12
- **(B)** 15
- **(C)** 18
- **(D)** 20
- **(E)** 24