## **PROJECTILES A**

[A] Find the range  $(\Delta s_x)$  for each of the following projectiles. [B] Find the magnitude & direction of the ball's velocity the instant before it strikes the ground.

50 m/s 53.13°

50 m/s 36.87°

30 m/s 80 m

5]

20 m/s
20 m/s

26.25 m/s 61.25 m

