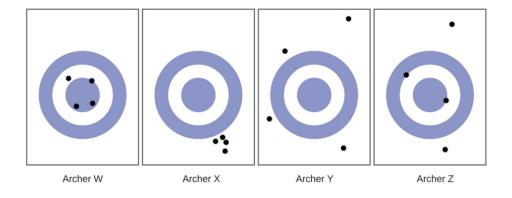
## Exercise 55

Consider the results of the archery contest shown in this figure.

- (a) Which archer is most precise?
- (b) Which archer is most accurate?
- (c) Who is both least precise and least accurate?



## Solution

- (a) Archer X is most precise because all shots are most near each other.
- (b) Archer W is most accurate because 3 shots are in the bulls-eye.
- (c) Archer Y is least precise and least accurate because all shots are far away from each other and no shots are on the target.