



## Sets

### About These Problems

Sets are just an assorted list of random data points. More often than not these include finding commonalities.

**Question.** Set A refers to classes that have scored 90% in physical education. Set B refers to classes that received a score of 90% in math. Which classes have scored both 90% in math and PE?

Set A = { Class A, Class B, Class E, Class G }

Set B = { Class C, Class D, Class F }

1. Class A
2. Class B
3. Class C
4. Class D
5. None

**Answer. 5:** There are no commonalities between both sets. The answer is None of the above.