

Which of the following is NOT a superkey in a relational schema with attributes V,W,X,Y,Z and primary key V Y ?

- (a) V X Y Z
- (b) V W X Z
- (c) V W X Y
- (d) V W X Y Z

Answer : (b)

A prime attribute of a relation schema R is an attribute that appears

- (a) In all candidate keys of R
- (b) In some candidate keys of R
- (c) In a foreign key of R
- (d) Only in the primary key of R

Answer : (b)