

(i) All easy problems in your textbook

(A) No, the given elements do not form a set because

(ii) All three sided figures.

(A) Yes, the given elements form a set.

(iii) The first five counting numbers.

(A) Yes, the given elements form a set.

(iv) All the tall boys of your class

(A) No, the objects given here do not form a set because the definition of tall boys is not well defined



(v) The last three days of the week.

(A) Yes, the given elements form a set

(vi) The first three days of the week.

(A) No, the objects given here do not form a set, because it may be difficult to draw a given triangle.

(vii) ~~The first~~ The first three letters of the English alphabet.

(viii) Yes, the given elements form a set.

(ix) All dusty fruits

(A) No, the objects given here do not form a set

(x) ~~All~~ All clever boys of class 6

(A) No, the objects given here do not form a set

(x) All good school in Delhi

(A) No, the object given here do not form a set

(i) All the girls in your class whose heights are less than your height

(A) Yes the given element make a set

(ii) All the boys in your class whose heights are more than your height

(A) Yes the given element make a set

(xiii) All the problems in your mathematics book  
(A) Yes, the given element form a set