

DOT SITUATION

In such type of problems, one or more dot(s) is (are) placed somewhere in the region enclosed in between geometrical figures such as triangle, square, rectangle, circle, etc. A student is required to identify one alternative figure which has the same region(s) as the region(s) marked by dot(s) in the given figure.

EXAMPLE

Select a figure from the four options that has the same conditions of the placement of the dots as in Fig. (X).

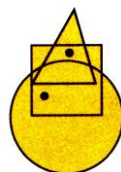
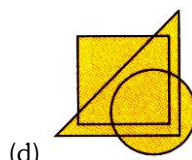
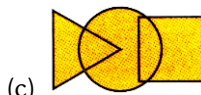
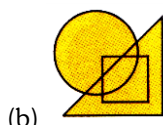
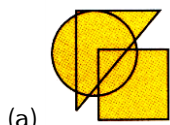


Fig. (X)



Explanation (b):

We require a figure amongst the four options that has:



1. A region lying in square and triangle only.

2. A region lying in square and circle only.

Such two conditions are available in option (b) only.

Let us illustrate it with the diagram: