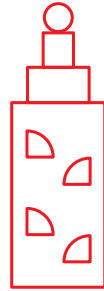


01

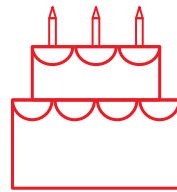
Study the figures below carefully and answer the following questions.



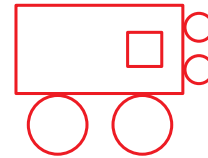
A



B



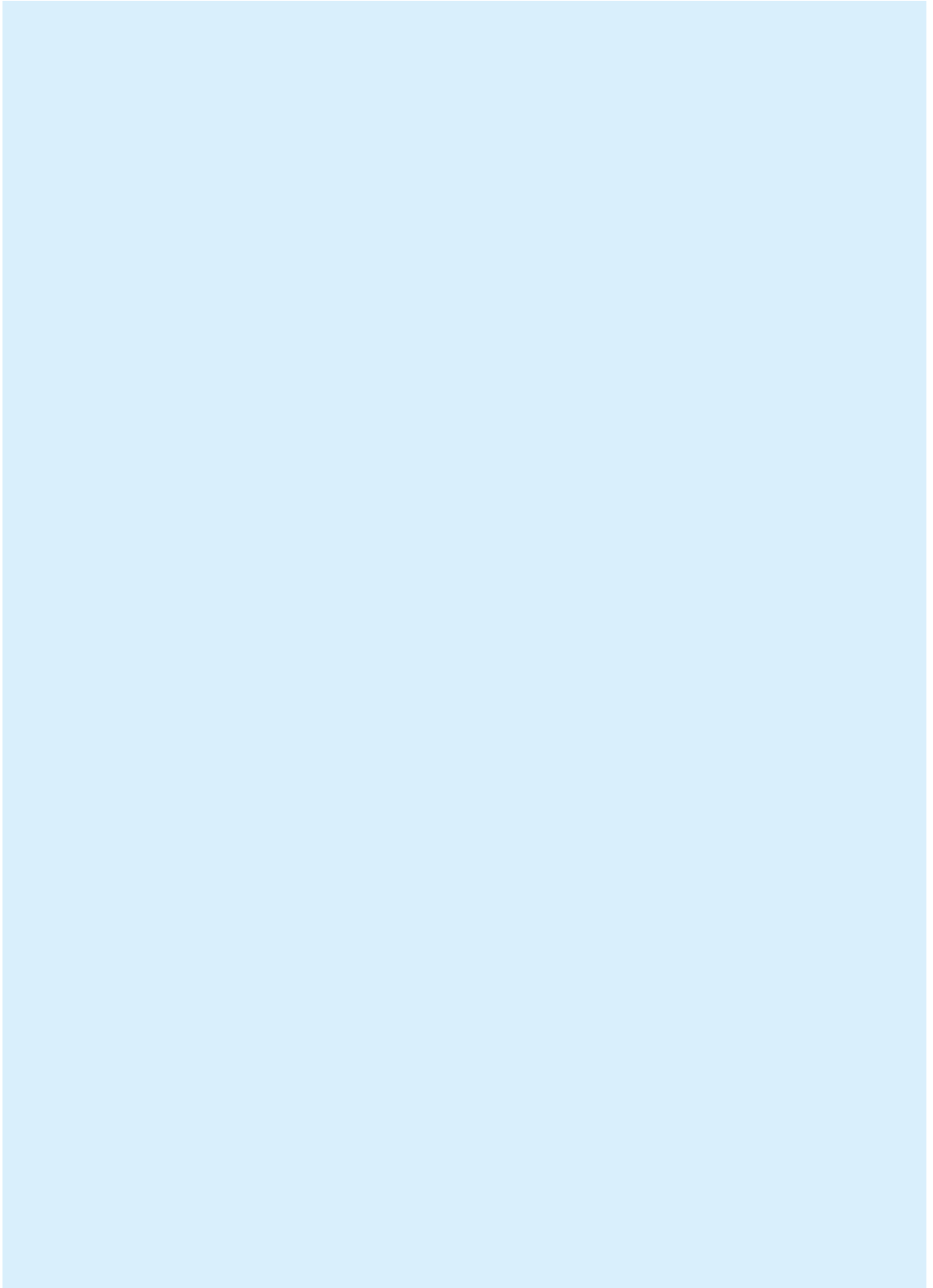
C



D

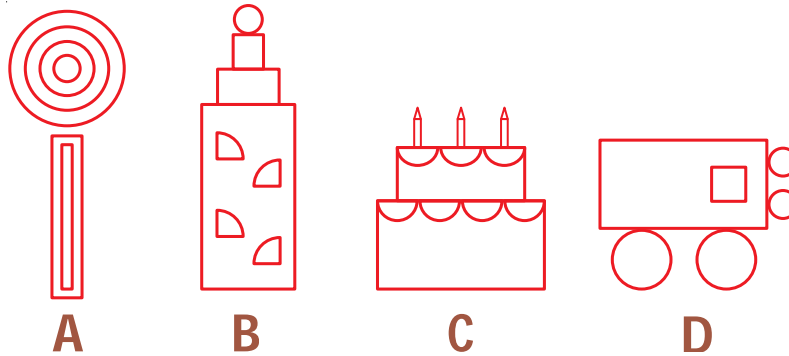
- Which of the figures has the second least number of rectangles ?
- Which shape used to form the 3 figures is half the total number of triangles and semicircles used to form Figure C ?

Your solution here:



02

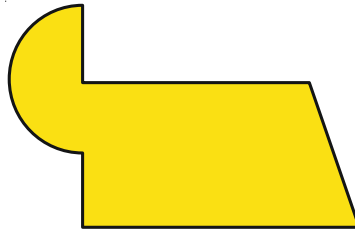
Study the figures below carefully and answer the following questions.



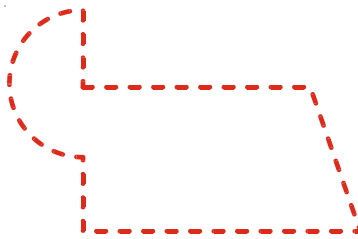
If 2 of the circles in Figure A are cut into quarter circles and all the semi-circles in Figure C are cut into quarter circles, What is the difference between the number of quarter circles in Figure C and the total number of quarter circles in Figure A and Figure B ?

Your solution here:

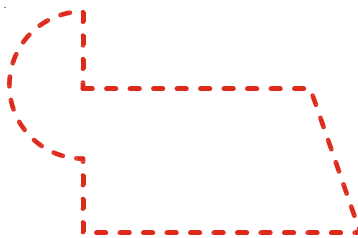
03 Follow the instructions given in each case.
Draw the shapes in the figure.



a) Use 1 semicircle, 1 rectangle and 1 triangle.



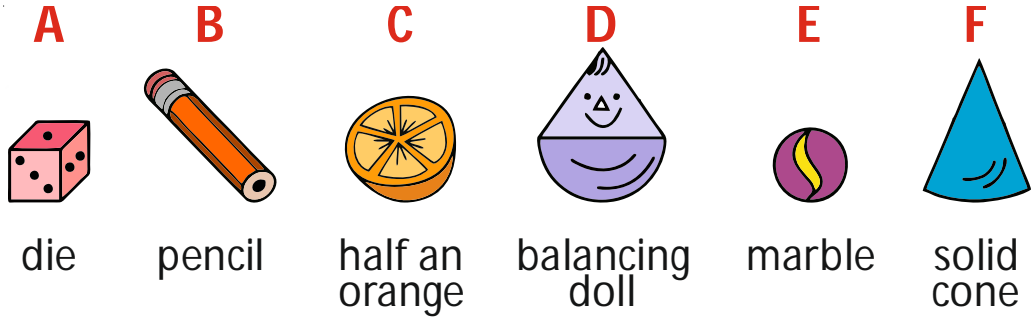
b) Use 1 semicircle, 1 square, 1 rectangle and 1 triangle.



Your solution here:

04

Look at the solids, below carefully.



Now, fill up the table below.

Item	Number of flat face(s)	Number of curved face(s)
A		
B		
C		
D		
E		
F		