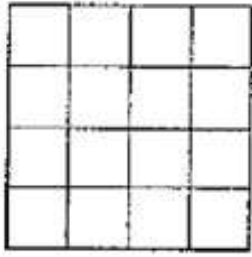
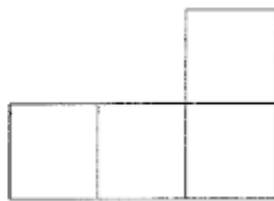
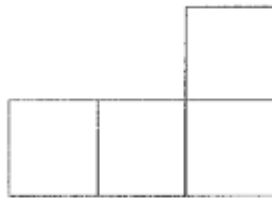


Use at least 3 ways to cut the square into 2 equal parts.



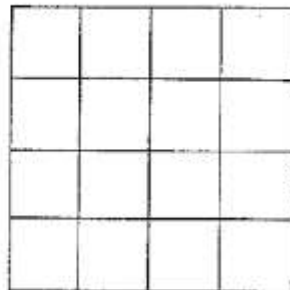
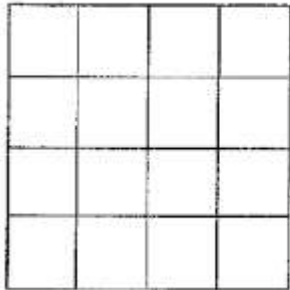
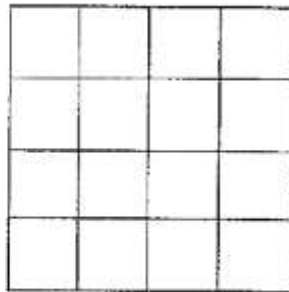
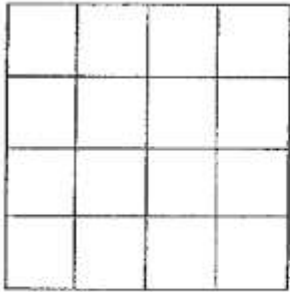
Junior 1 Example A-2

The L-shaped figures below are made of 4 identical squares. Use 3 ways to divide each figure into 4 equal parts.



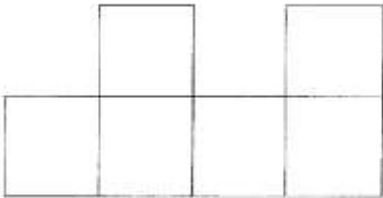
Junior 1 Question 1

Use at least 4 ways to divide each big square into 4 equal parts.



Junior 1 Question 2

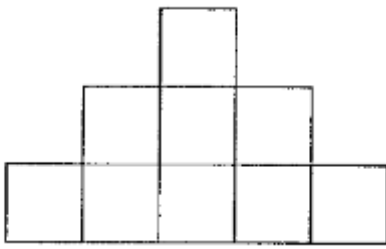
Divide the figure below into four identical shape.



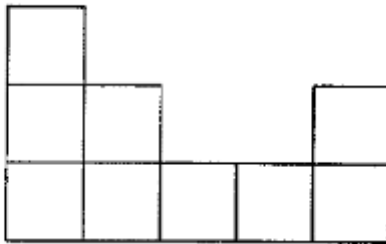
Junior 1 Question 3

Cut each figure once and paste the two parts together to form a square.

(a)

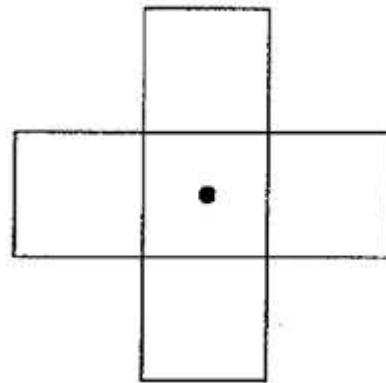
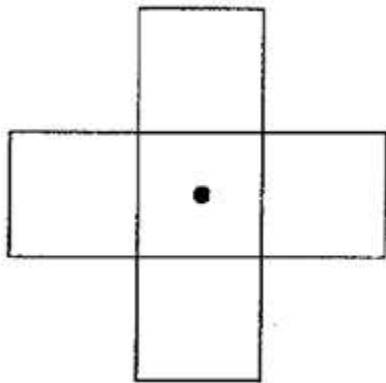


(b)



Junior 1 Question 4

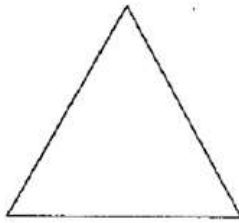
Use at least 2 ways to cut the figures below into 4 equal parts.



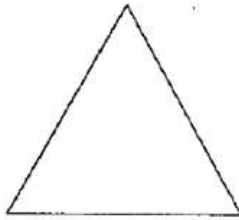
Junior 1 Question 5

Divide the following triangles into

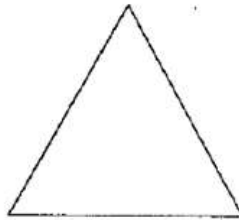
(a) 3 equal parts.



(b) 4 equal parts.

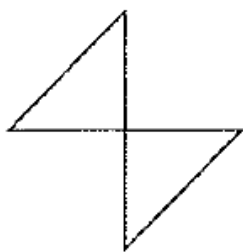


(c) 6 equal parts.



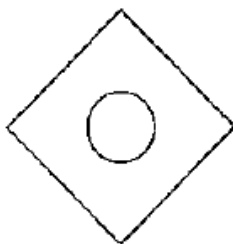
Junior 1 Question 7

Draw the correct figure when A is stacked with B.

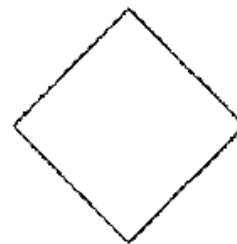


A

+

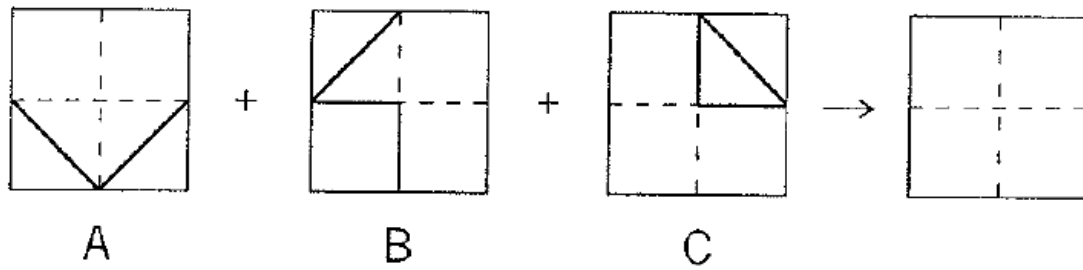


B



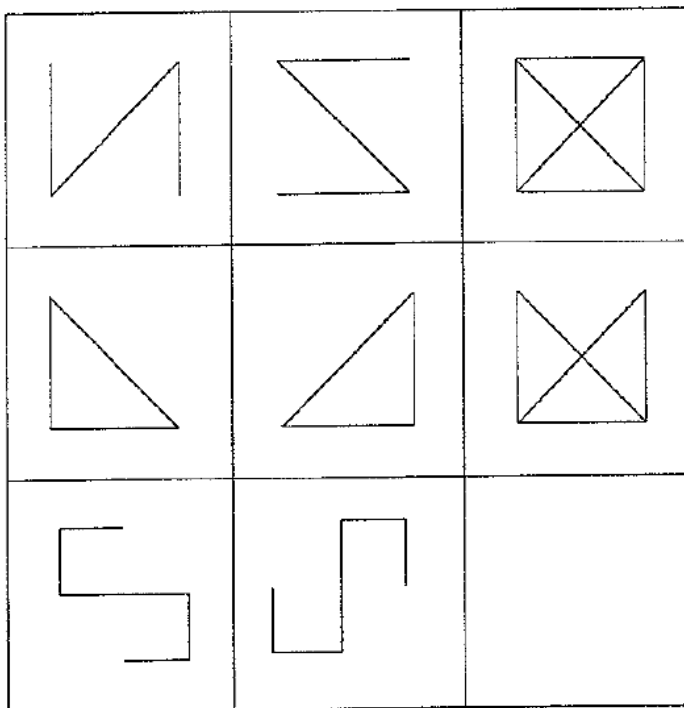
Junior 1 Question 8

Draw the correct figure when A, B and C are stacked together.



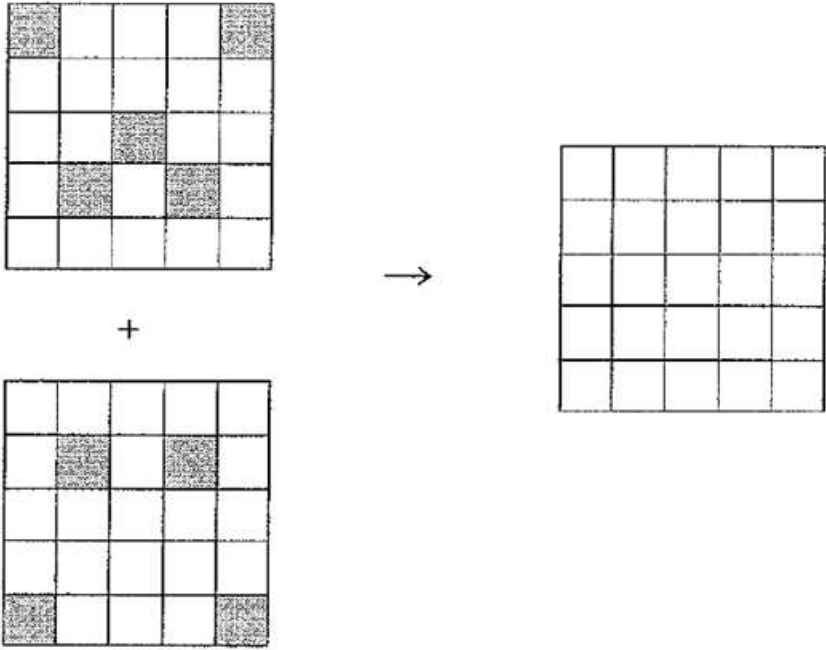
Junior 1 Question 9

Draw the correct figure in the box below.



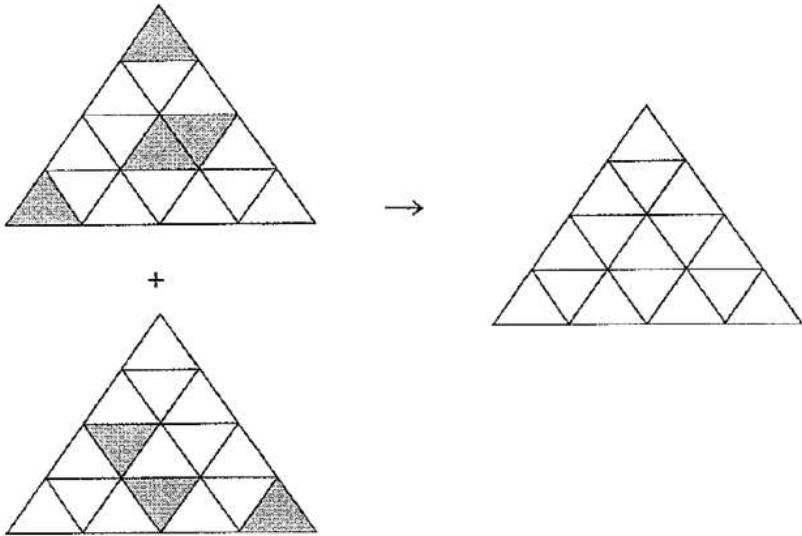
Junior 1 Question 10

Shade the correct boxes.



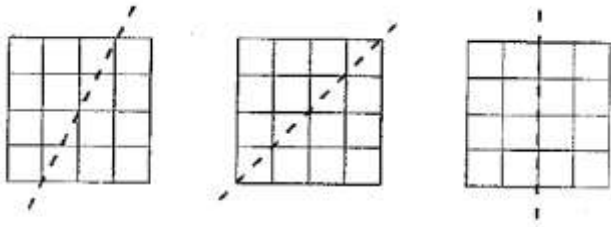
Junior 1 Question 11

Shade the correct boxes.



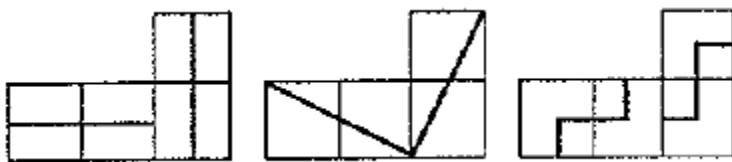
Junior 1 Question 12(b)

Solution for Junior 1 Example A-2

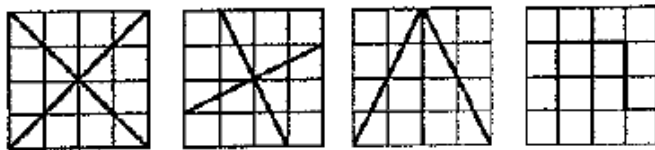


* Note: this is different from 'symmetry'

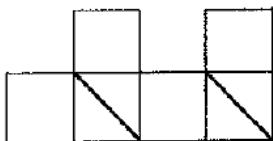
Solution for Junior 1 Question 1



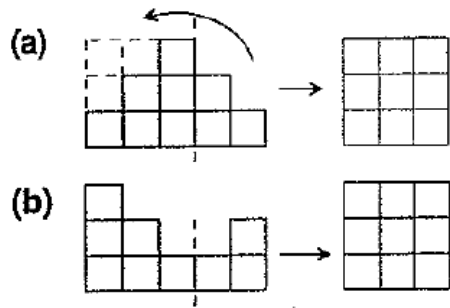
Solution for Junior 1 Question 2



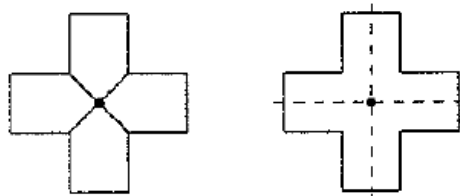
Solution for Junior 1 Question 3



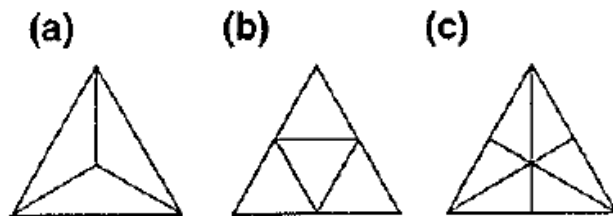
Solution for Junior 1 Question 4



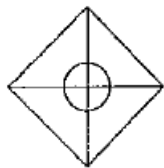
Solution for Junior 1 Question 5



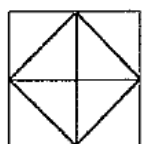
Solution for Junior 1 Question 7



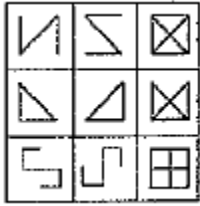
Solution for Junior 1 Question 8



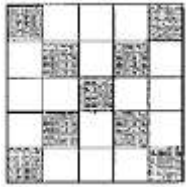
Solution for Junior 1 Question 9



Solution for Junior 1 Question 10



Solution for Junior 1 Question 11



Solution for Junior 1 Question 12(b)

