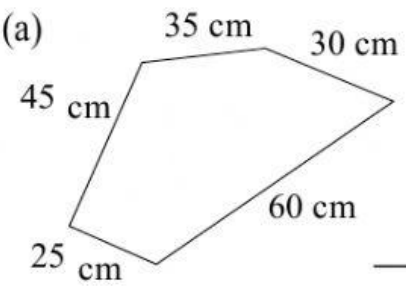
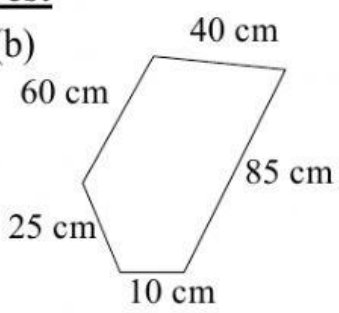
I. Find the perimeter of the following figures:

(a)



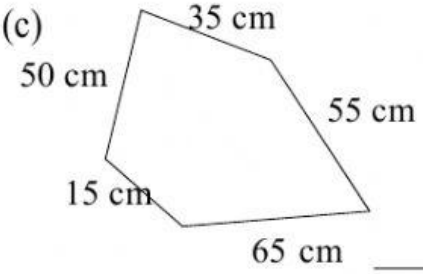
_____ cm

(b)



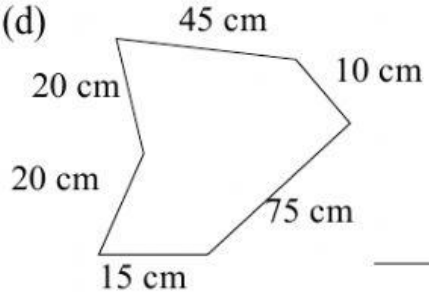
_____ cm

(c)



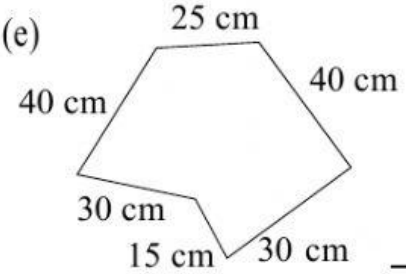
_____ cm

(d)



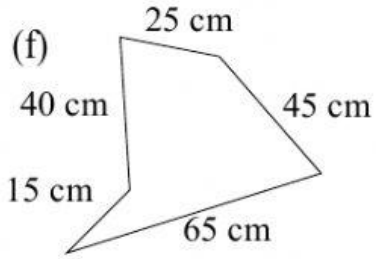
_____ cm

(e)



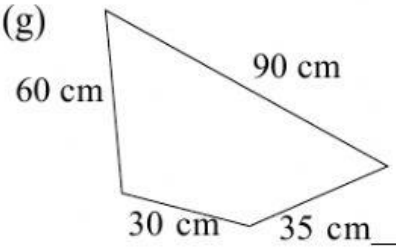
_____ cm

(f)



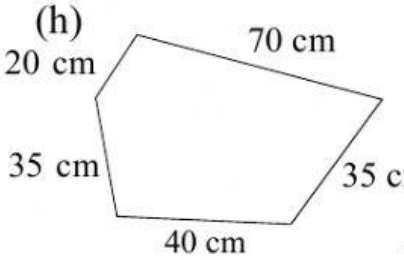
_____ cm

(g)



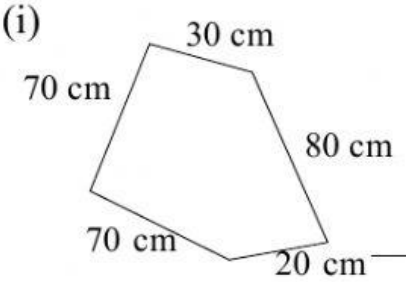
_____ cm

(h)



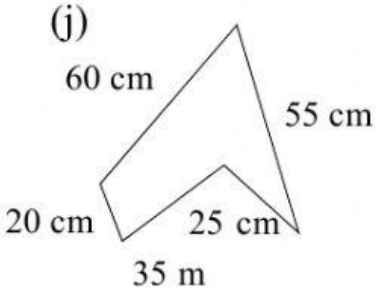
_____ cm

(i)



_____ cm

(j)



_____ cm

LIVEWORKSHEETS

II. Find the length of the boundary of the following shapes.

(a) The length of the boundary of a triangle whose sides are 20 cm, 25 cm and 30 cm is:

(i) 55 ☐ (ii) 65 ☐ (iii) 75 ☐ (iv) 50 ☐

(b) The length of the boundary of a square whose each side is 6 cm is:

(i) 16 ☐ (ii) 8 ☐ (iii) 12 ☐ (iv) 24 ☐

(c) The length of the boundary of a square whose each side is 8 cm is:

(i) 32 ☐ (ii) 25 ☐ (iii) 12 ☐ (iv) 16 ☐

(d) The length of the boundary of a triangle whose each side is 15 cm is:

(i) 75 ☐ (ii) 90 ☐ (iii) 30 ☐ (iv) 45 ☐

(e) The length of the boundary of a pentagon whose each side is 9 cm is:

(i) 63 ☐ (ii) 45 ☐ (iii) 54 ☐ (iv) 36 ☐

(f)) The length of the boundary of a rectangle whose length and breadth are 30 cm and 40 cm is:

(i) 140 ☐ (ii) 120 ☐ (iii) 70 ☐ (iv) 60 ☐

(g) The length of the boundary of a triangle whose sides are 46 cm, 50 cm and 54 cm is:

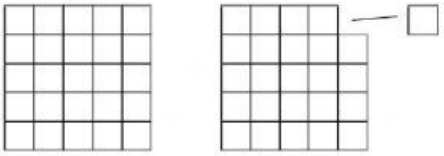
(i) 150 ☐  (ii) 140 ☐ (iii) 130 ☐ (iv) 160 ☐

(h) The length of the boundary of a hexagon whose each side is 11 cm is: (i) 22

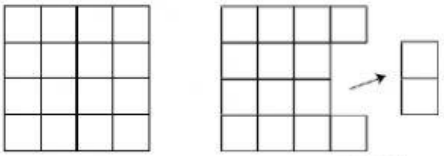
(ii) 66 ☐ (iii) 33 ☐ (iv) 55 ☐ ☐

LIVEWORKSHEETS

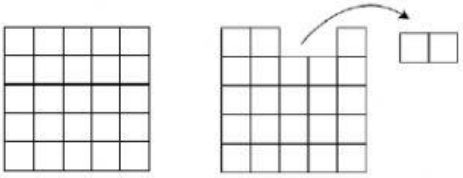
III. If the some part of the original figure is cut-off, then find the length of its boundary:

(a) 

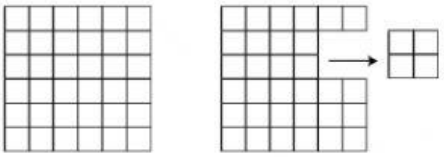
Length of the boundary of the cut-off figure = _____ cm

(b) 

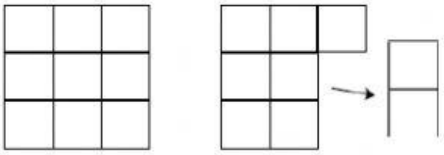
Length of the boundary of the cut-off figure = _____ cm

(c) 

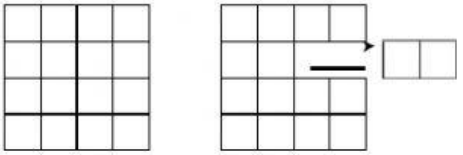
Length of the boundary of the cut-off figure = _____ cm

(d) 

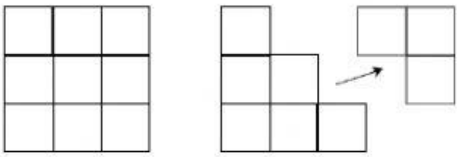
Length of the boundary of the cut-off figure = _____ cm

(e) 

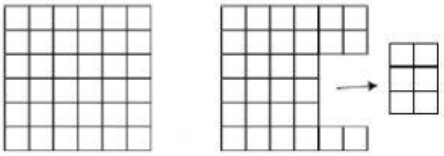
Length of the boundary of the cut-off figure = _____ cm

(f) 

Length of the boundary of the cut-off figure = _____ cm

(g) 

Length of the boundary of the cut-off figure = _____ cm

(h) 

Length of the boundary of the cut-off figure = _____ cm

LIVEWORKSHEETS

IV. Solve the following word problems [redacted]

1. Hhushi ran 2 times around a square park whose each side was equal to 90 m. How much distance did she cover in total?

m

2. Lavanya loves nature. She takes 3 rounds of a rectangular park park whose lengthis 50 mandwidthis 30 m. How much distance did she cover intotal?

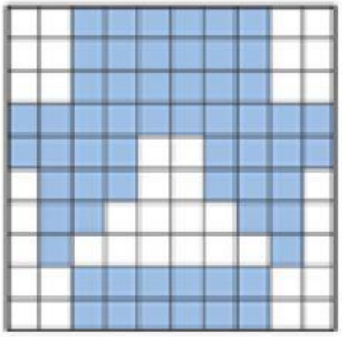
m

3. Look at picture of the following table-cloth. The length is 140cm and width is 60 cm. How mach lace is needed to be used for 5 suchtable-cloths?

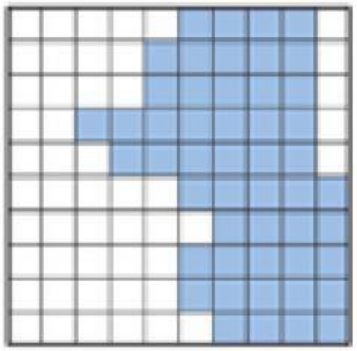


cm

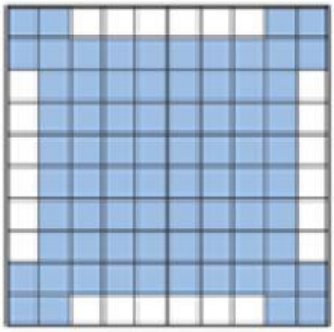
V. Find the area of shaded part of each figure.



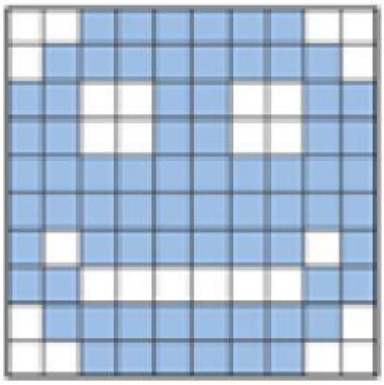
Squares



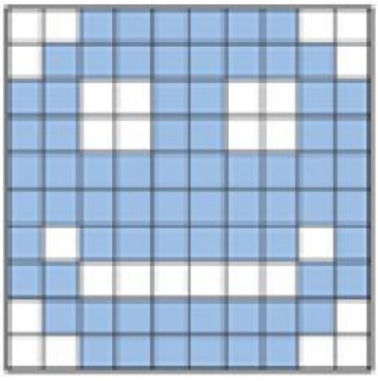
Squares



Squares



Squares



Squares

LIVEWORKSHEETS