## تمارين المحاضرة الخامسة

## تمارين الصالة

## تقسيم لوحة صالة المحاضرة الخامسة

$$3H = 60 + 34 = 94$$

Total (H) = 
$$70 + 100 + 94 = 264$$

$$1H = (70/264)*470 = 125 - 70 = 55 / 3 = 18$$

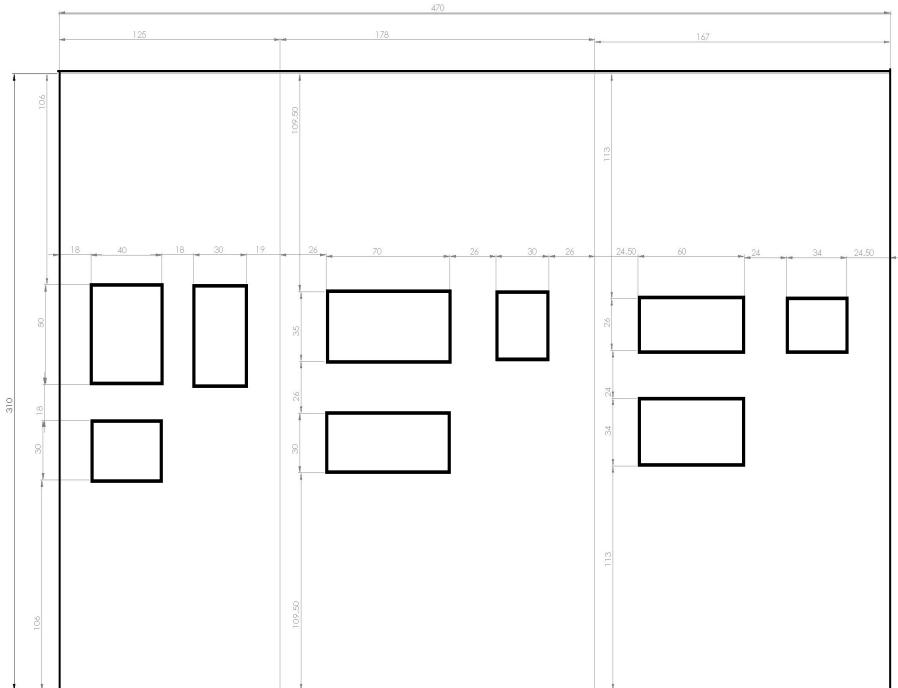
$$2H = (100/264)*470 = 178 - 100 = 78 / 3 = 26$$

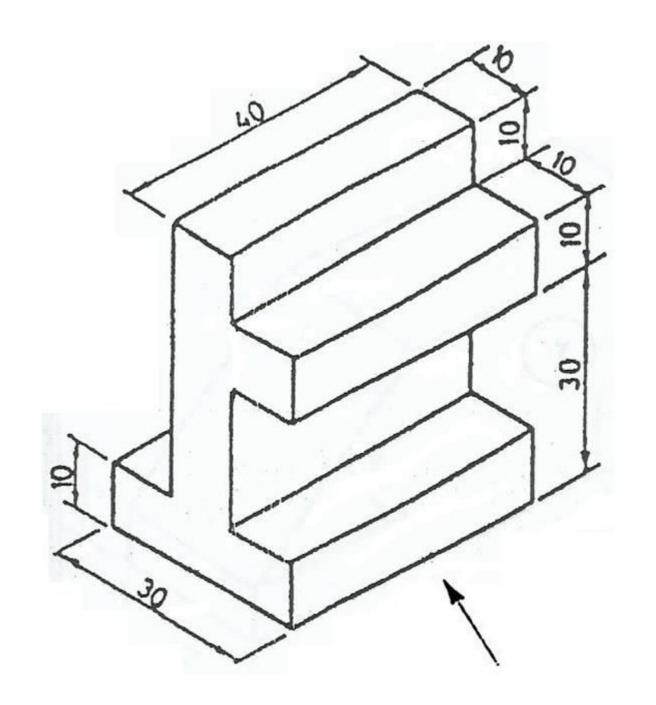
$$3H = (94/264)*470 = 167 - 94 = 73 / 3 = 24$$

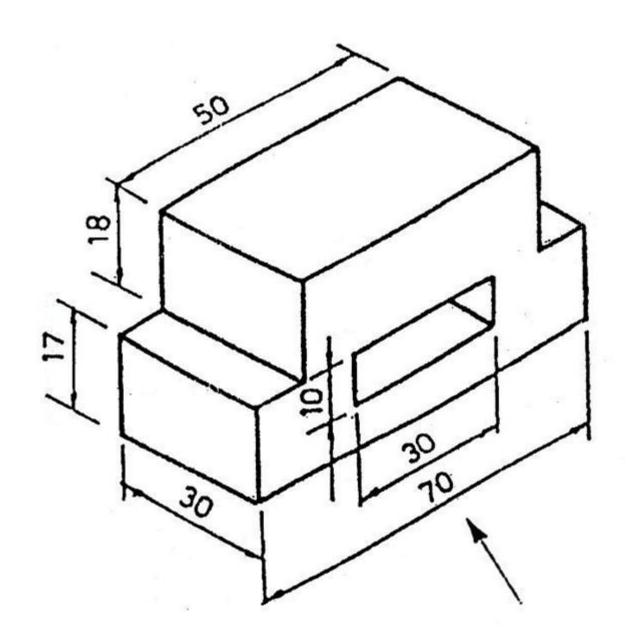
$$1V = 50 + 18 + 30 = 98$$
  
 $310 - 98 = 212 / 2 = 106$ 

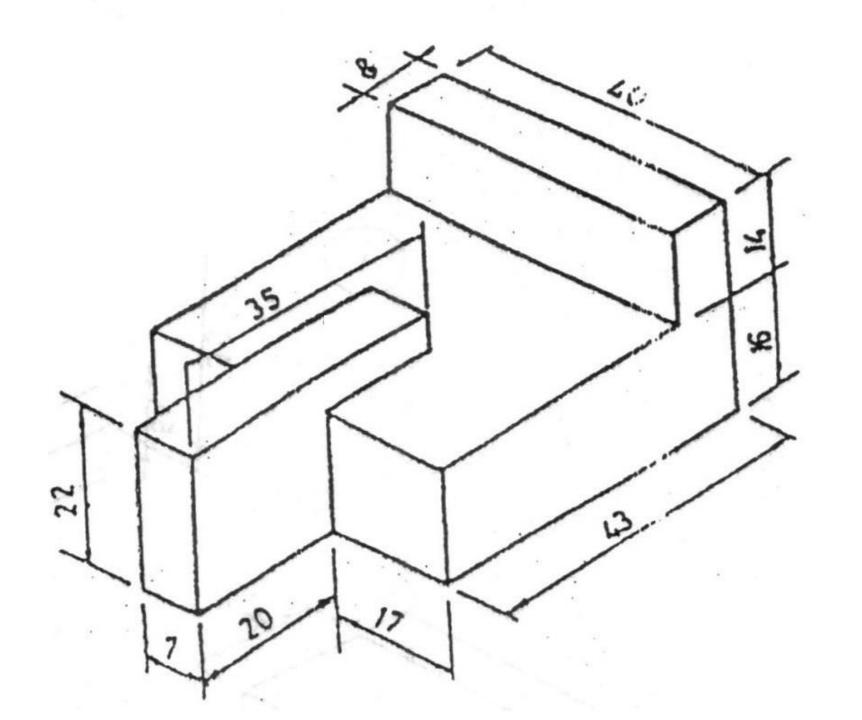
$$2V = 35 + 26 + 30 = 91$$
  
 $310 - 91 = 219 / 2 = 109.5$ 

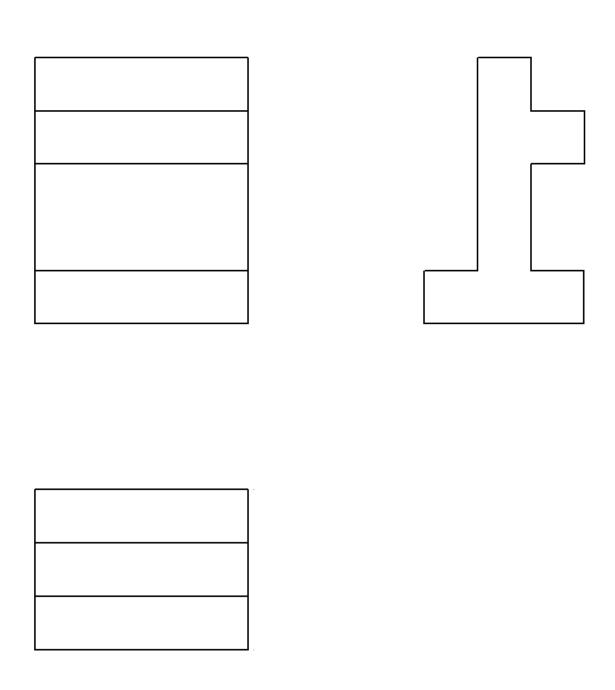
$$3V = 26 + 24 + 34 = 84$$
  
 $310 - 84 = 226 / 2 = 113$ 

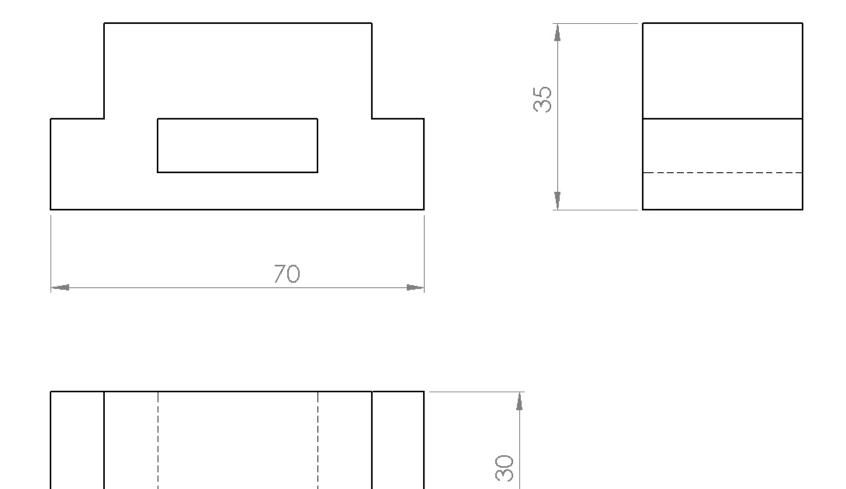


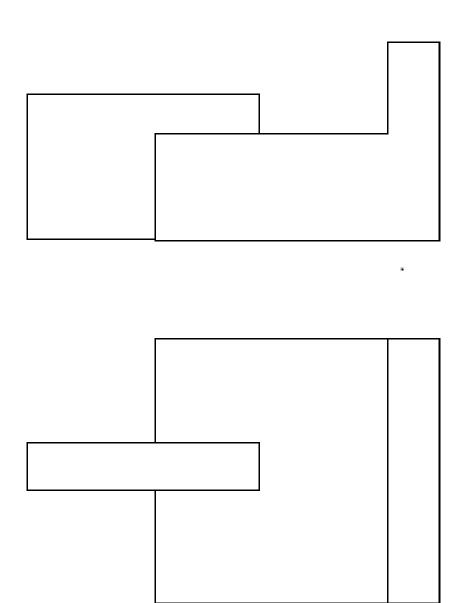


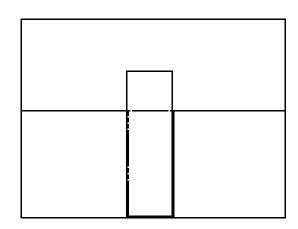












## تمارين الواجب

