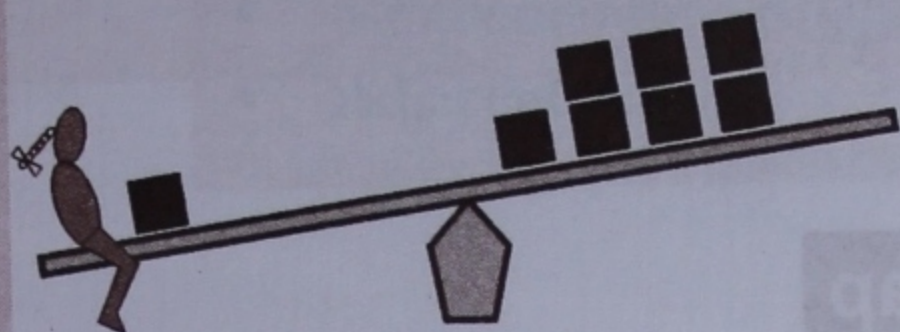


Worksheet 4

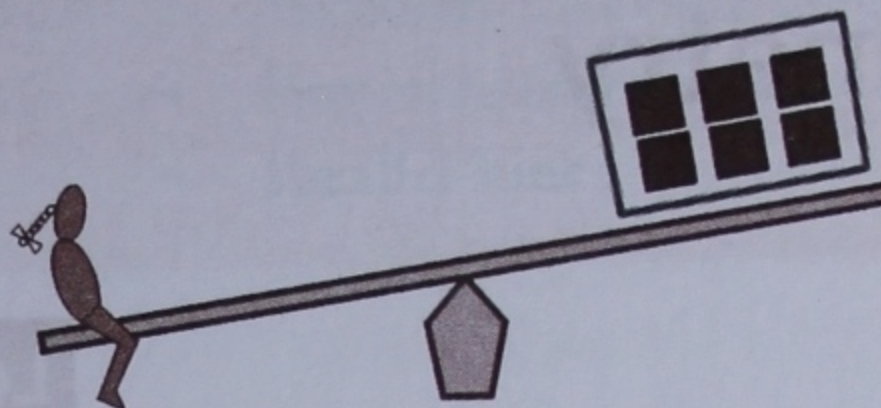
On Solving simple equations

You have to make sure that the heavier side of the balance stays heavy.
 Draw the maximum number of squares in the boxes on the right hand side of each balance. Then write the greatest numbers in the circles.

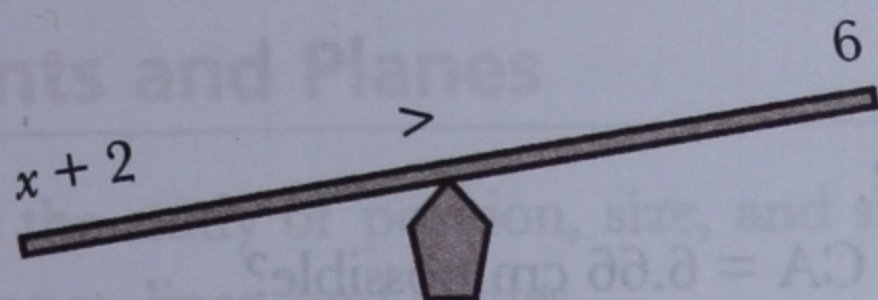
1.
If



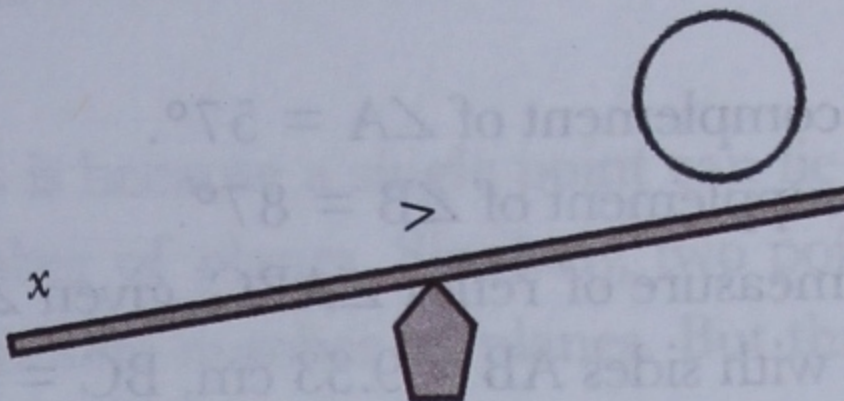
, then



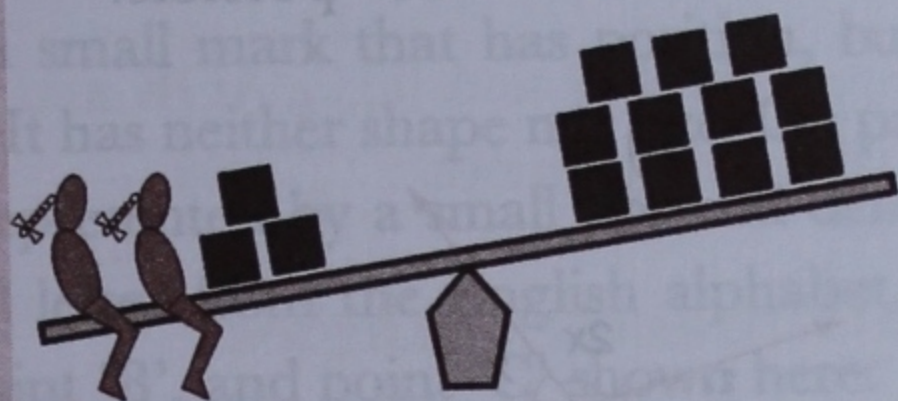
If



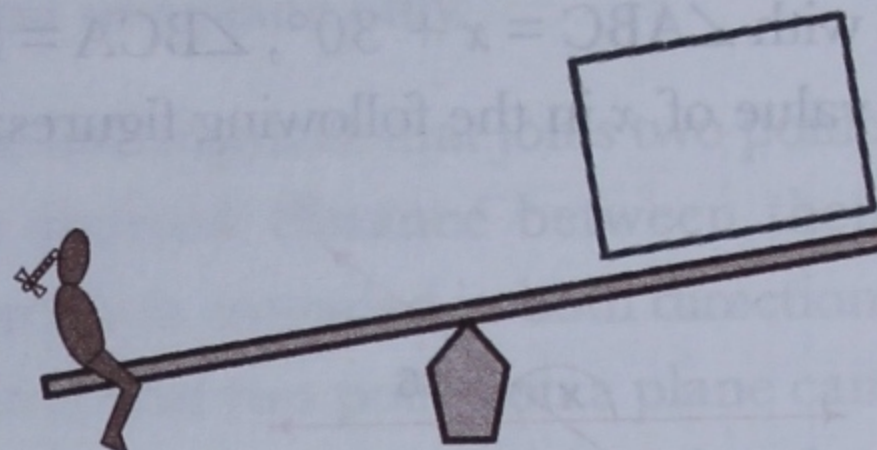
, then



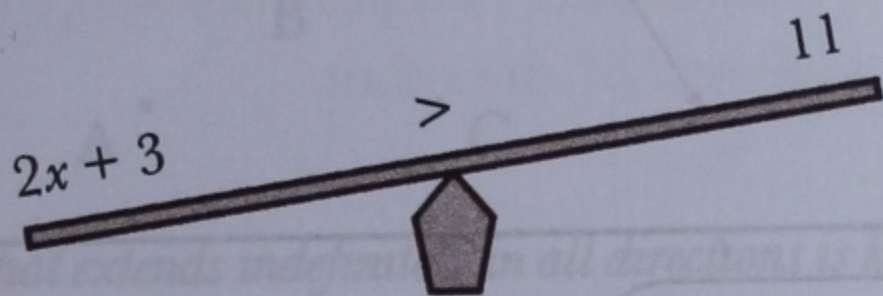
2.
If



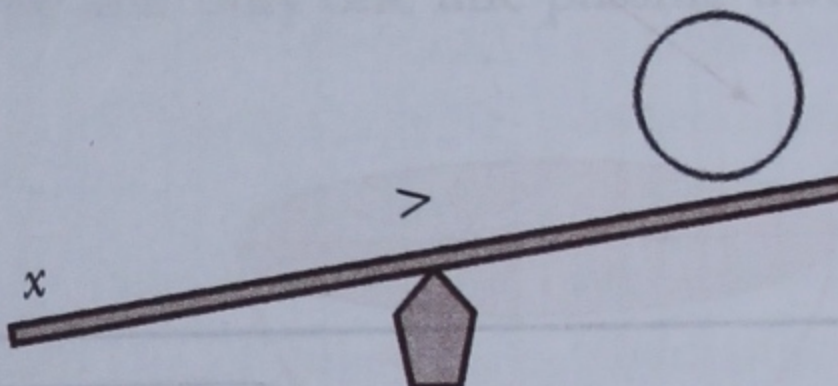
, then



If

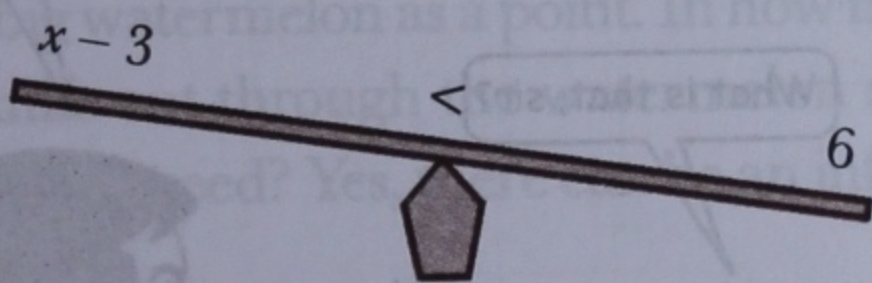


, then

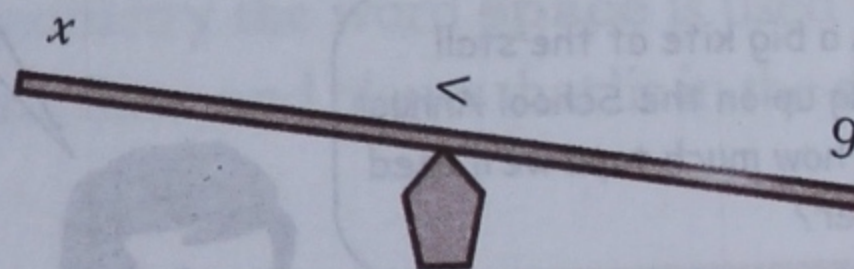


Draw the minimum number of squares in the box on the right hand side of the balance. Then write the smallest numbers in the circle.

3.
If



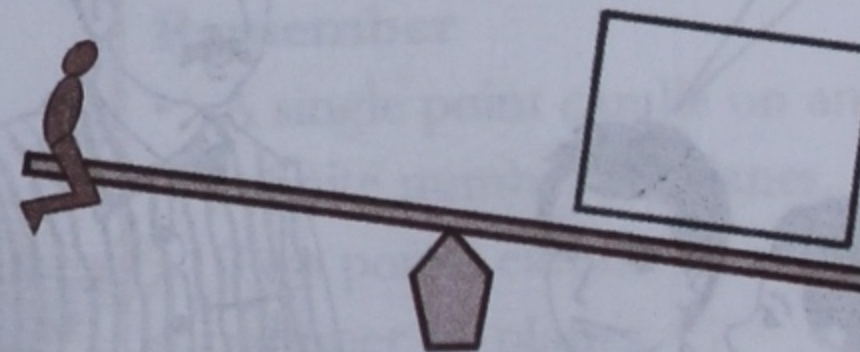
, then



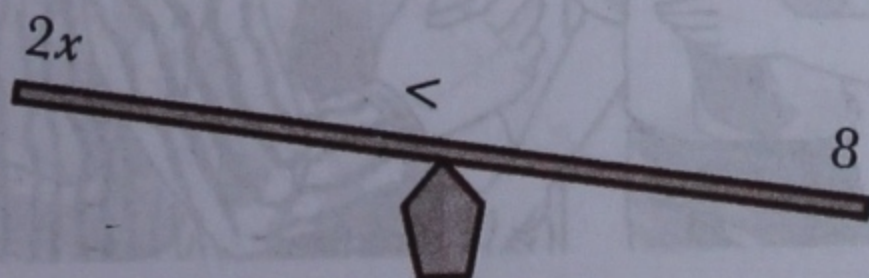
If



, then



If



, then

