11. A bat was bought for \$150.00 and sold at a LOSS of \$40.00. For how much did the bat sell?

Ans.....

12. A rectangular yard has an area of 54 square metres. Calculate the WIDTH of the yard if the length is 9 m.

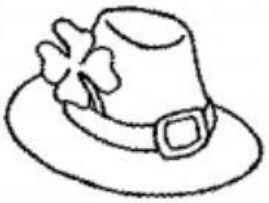
Ans.....m.

13. Jagat begins his daily walk at 6:23 a.m. and ends at 7:15 a.m. Calculate how many minutes Jagat walks.

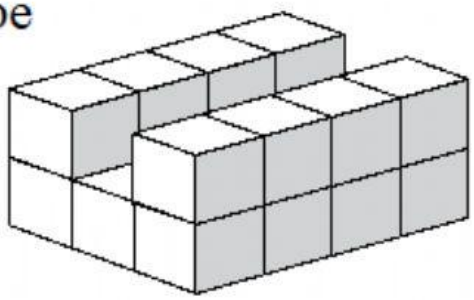
Ans.....minutes

14. Sheila bought a hat for \$120 and sold it for \$150. Calculate Sheila's profit.

Ans.....



15. Each cube is $7cm^3$. What will be the volume of ALL the cubes?



Ans.....

LIVEWORKSHEETS