Himalaya International School
Subject -Mathematics

> Class- V

Ch- 8 Measurement and Ch-9 Time and temperature
Assignment- 4
Q1. Convert 65 hm to dm .
Q2. Convert 82.9 km to m .
Q3. Express 548.165 m in hm , dam, cm and mm .
Q4. Convert 54 dag to mg .
Q5. Find $\frac{1}{4}$ of 16 m in cm .
Q6. Convert 764 mg to hg .
Q7. Find $\frac{1}{5}$ of 4000 ml in L .
Q8. Ram bought 4.962 kg of potatoes, 9 kg of onions and 400 g of tomatoes. Find the total weight of all the vegetables that Ram bought?
Q9. One bottle contains 830 ml of juice. There are $\mathbf{7}$ bottles in one carton. How much juice (in L ) is there in the carton?
Q10. A pink cloth measures 4 m 20 cm and a blue cloth measures 6 m 40 cm .
Which cloth's length is more and by how much?
Q11. Convert 844 seconds into minutes and seconds.
Q12. Convert 4 hours 20 minutes into minutes.
Q13. Maureen started her homework at 7.20 p.m. She finished it at 8.05 p.m. How long did she take to do her homework?
Q14. It takes 1 h 5 min for Bob to travel from home to his office. If he wants to reach the office by $8.30 \mathrm{a} . \mathrm{m}$. what time should he leave his house?
Q15. On Monday, Donny spent 1 h 12 min painting the fence. On Tuesday, he spent 1 h 16 min painting the fence. How long did he spend painting the fence on those two days?
Q16. John took 1 h 35 min to drive from Town A to Town B. Jason started from Town A at the same time but arrived in Town B 38 min later. How long did it take Jason to drive from Town $A$ to Town B?

## Q17. What time will it be: 4 hours 25 minutes before 2:05 am?

Q18. Dale started making oatmeal cookies at 9:10 A.M. It took him 25 minutes to make the dough and 2 hours and 25 minutes to bake all of the cookies. What time was it when Dale finished making cookies?

Q19. $20^{\circ} \mathrm{C}$ warmer than $14^{\circ} \mathrm{C}$ is $\qquad$ .

Q20. When the temperature falls by $8^{\circ} \mathrm{C}$ from $32^{\circ} \mathrm{C}$, it becomes $\qquad$ .

