1 L = _____cm^3,

1 m^3 = _____ L,

1 m^3 = _____ cm^3,

1 cm^3 = _____ mL = _____ cc

1. box 12 cm long, 5 cm wide, 10 cm high. How many cm^3 can the box hold? _____ ( )

2. box 12 cm long, 5 cm wide, 10 cm high. How many litres can the box hold? _____ ( )

3. box 12 cm long, 5 cm wide, 10 cm high. How many m^3 can the box hold? _____ ( )

4. box 12 cm long, 5 cm wide, 10 cm high. How many mL can the box hold? _____ ( )

5. 350 cm^3 of water in a box (50 cm long, 7 cm wide). Height of the water? _____ ( )

6. 350 L of water in a box (50 cm long, 7 cm wide). Height of the water? _____ ( )

7. 350 m^3 of water in a box (50 cm long, 7 cm wide). Height of the water? _____ ( )

8. 350 cc of water in a box (50 cm long, 7 cm wide). Height of the water? _____ ( )

9. Carton 9 cm long, 7 cm wide. Height of the juice 10 cm. After putting 126 cm^3 of fruit into the carton, height of juice rise _____ cm?

10. Carton 9 cm long, 7 cm wide. Height of the juice 10 cm. After putting 126 cm^3 of fruit into the carton, height of juice rise by _____ cm?

11. Carton 9 cm long, 7 cm wide. Height of the juice 10 cm. After putting 126 cm^3 of fruit into the carton, height of juice rise to _____ cm?

12. Carton 9 cm long, 7 cm wide. Height of the juice 10 cm. After putting 126 cm^3 of fruit into the carton, volume of juice increase by _____ cm^3 ?

13. Carton 9 cm long, 7 cm wide. Height of the juice 10 cm. After putting 126 cm^3 of fruit into the carton, volume of juice increase _____ cm^3 ?

14. Carton 9 cm long, 7 cm wide. Height of the juice 10 cm. After putting 126 cm^3 of fruit into the carton, volume of juice increase to _____ cm^3 ?