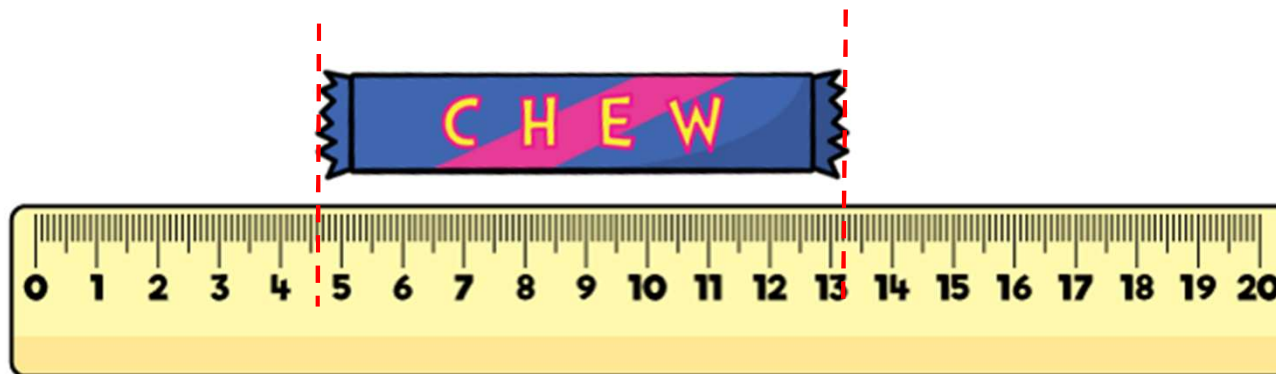Teddy thinks his chew bar is 13.2 cm long.

Do you agree? Explain why.

Ron's dog is about $\frac{1}{4}$ of the height of the door.

Ron is three times the height of his dog.
Estimate the height of Ron and his dog.