WEEK 30 – WEEKLY MATHS CHALLENGE

An isosceles triangle has each side as an integer value in centimetres.

If the perimeter is 20cm, how many possible isosceles triangles can be drawn?

Mr. Bellmon's Fun Maths Fact:

"One human year = 7 dogs years. I have two dogs called Ted and Harvey; if Ted is 4 human years, what is that in dog years? If Harvey is 87 dog years, how old is that in human years?

Submit your answers on a piece of paper with your name and form on by the END OF FRIDAY to the box by **student services**. Winner revealed next Wednesday!