WEEK 14 – WEEKLY MATHS CHALLENGE

A year group has *fewer* than 200 pupils.
When they line up in rows of 4, there is 1 extra pupil.
When they line up in rows of 5, there are 2 extra pupils.
When they line up in rows of 6, there are 3 extra pupils.

What is the **largest** number of students there could be in the year?

KEYS TERM OF THE WEEK
Diameter: straight line across the circle through the centre:
Circumference: perimeter of a circle
Pi: the number of times the diameter can wrap around the circumference in any circle (3.14…)

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!

Miss. Gault's fun maths fact:

"I sent out 12 Christmas cards and received 15 back. 15 + 12 = 27, which is the number of books in the New Testament of the Bible!"