What is the smallest prime number which can be made by adding together three **different** prime numbers?

**KEYS TERM OF THE WEEK**
**Prime Number:** a number with **exactly two factors**

**Factors:** integer numbers which multiply to make another number.

*Mr. Norton's Fun Maths Fact:*

*"Have you heard of The Three Peaks Challenge? I'm doing that next year; it involves nearly a marathon (26 miles) of horizontal distance, and $9.843 \times 10^3$ feet of ascent. Tough"*

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!