

$3^5 \times 5^2$

work dead hard

$23 \times 10(8 + 9) - 3$

don't find

$(10 - 7)(10 + 7)$

in the middle of the mist

$11^2(2^5 - 1)$

we live on one

$2(14^4) + 3(9(9 + 10))$

sometimes it's nice to have a sunny one
(or snail house on some calculators)

$$\frac{2^3(10^3 + 1) - 1}{1\frac{1}{2}}$$

to be or not to be?

$14^2(2^5 \times 3^2 - 7)$

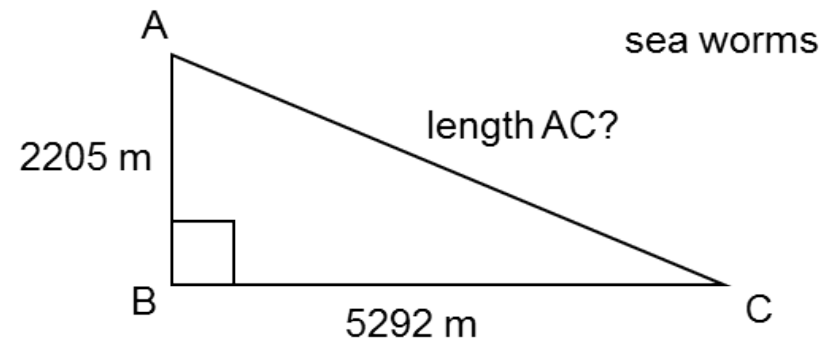
on doors and lips

$$\frac{10^2(13^2 - 11) - 324}{2}$$

chimes

$$\sqrt{\left(\frac{9 \times 13^3 + 3 \times 6^2}{4 \times 10^4}\right)}$$

go it alone



area of the square inside the isosceles trapezium?

