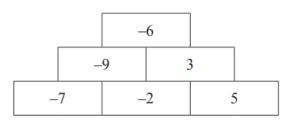
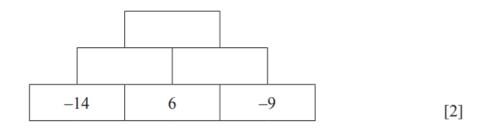
m2 = only 1 day to go!

4 (a) Here is an example of a mathematical pyramid.

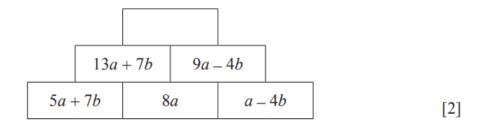
To find the number in each box you **add** the two numbers in the boxes beneath it.



(i) Complete the following pyramid in the same way.



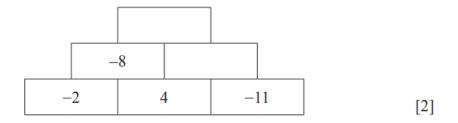
(ii) Here is an algebraic pyramid. Complete the top box of this pyramid.



(b) Here is a different type of pyramid.

To find the number in each box you **multiply** the two numbers in the boxes beneath it.

Complete the pyramid.



18 (a) A circular garden has a radius of 7 metres.

Calculate the area of the garden.

Answer [3]

5 Which imperial unit would be used to measure

(a) how much petrol a car tank can hold when full,

(b) how far a runner can run in 20 seconds,
Answer _____[1]
(c) the weight of a biscuit?

Answer [1]