

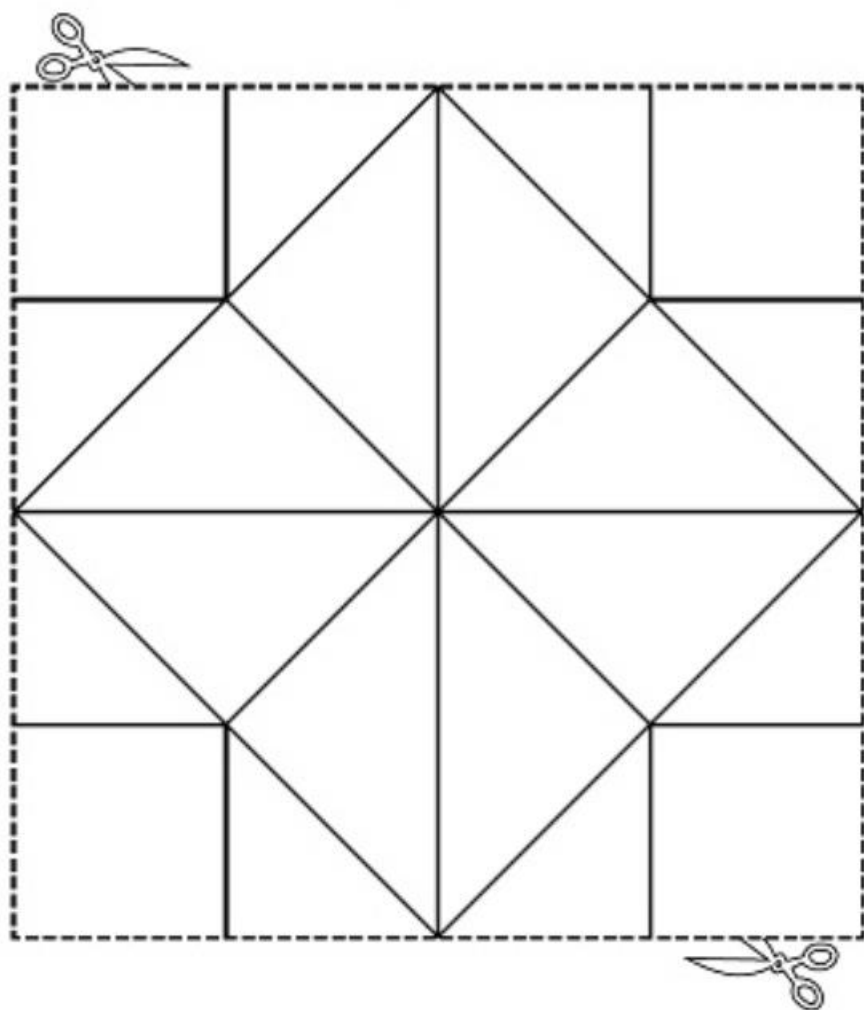
A diagram of a green plant with three leaves growing out of a brown soil. The roots are shown extending into the soil, which is represented by a brown area with small green squares. The word "te" is partially visible on the left side of the diagram.

 = 7
 = 5 + 
 = 1 + 
 +  +  = ?

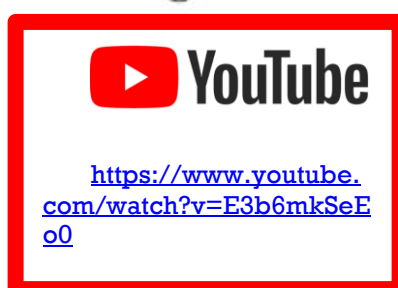
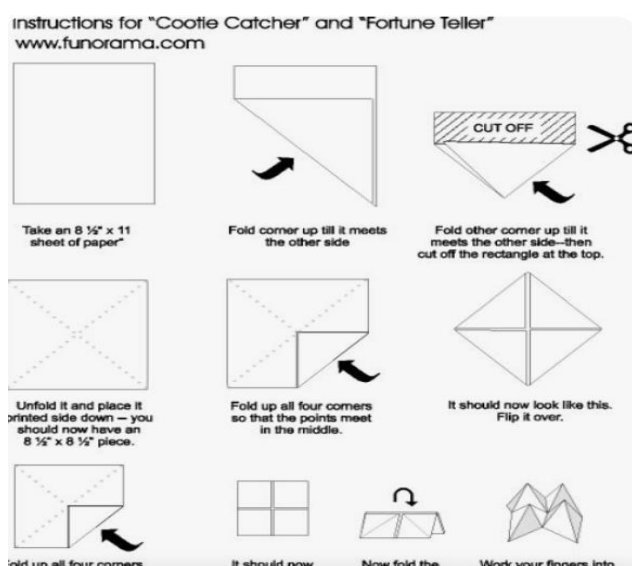


REAL LIFE MATHS

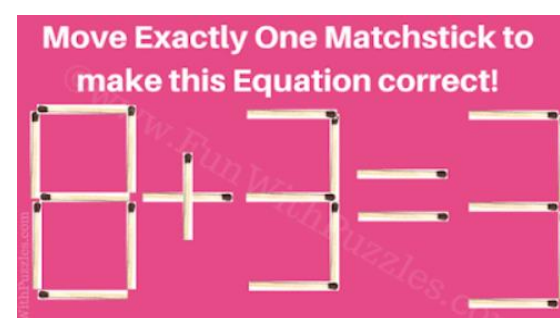
MAKE A FORTUNE TELLER TO HELP YOU



The art of paper folding is about angles, shapes and measure.

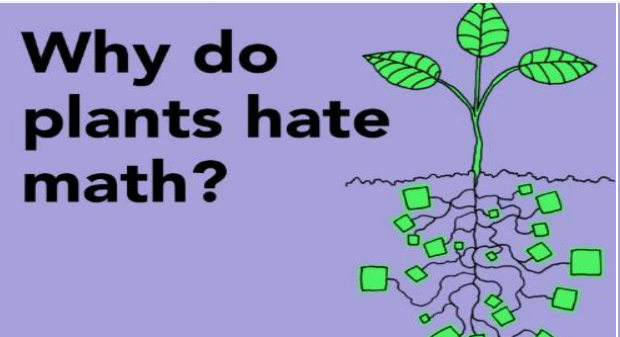


Answers
next week.



1, 1, 2, 3, 5, 8, 13.....

LATIMER MATHS WEEKLY

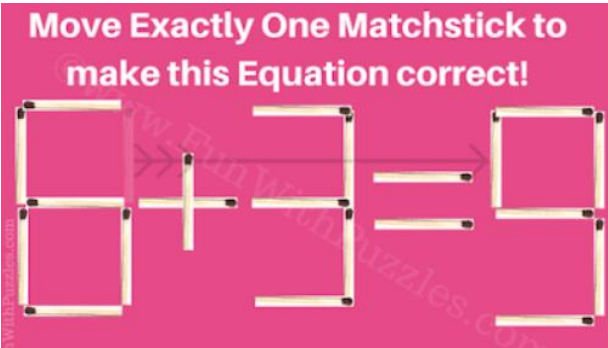
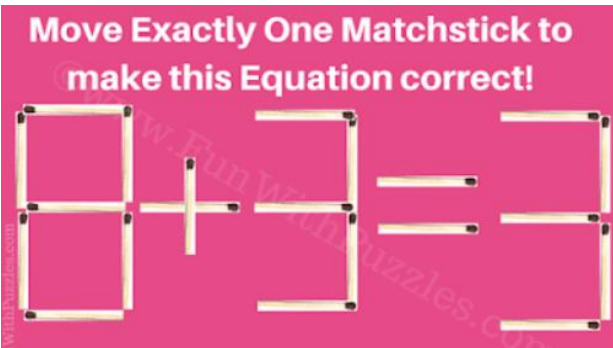


Apple = 7
Grapes = 5 + Apple
Apple = 1 + Banana
Apple + Grapes + Banana = ?



Would you buy this offer? Explain your answer.

JOKE OF THE WEEK	PROBLEM SOLVING	REAL LIFE MATHS
Because they have square roots!	Apple = 7 Grapes = 12 Banana = 6 Answer 25	You would NOT buy this offer. 77p x 3 = £2.31 Why would you pay £3.50?!



RECALL: Can you name this sequence of numbers?
1, 1, 2, 3, 5, 8, 13.... It is the Fibonacci sequence!

When am I ever going to need maths in real life? Does this sound familiar?

Reading and making music	Setting up a business	Converting between currencies	Understanding loans and mortgages	Optimising your savings	Calculating your taxes
Figuring out the best possible deal	Organising event logistics	Tracking athletic performance	Carrying out home improvements	Cooking and baking	Administering the correct dose of medicine