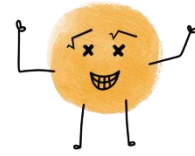_____ gets excited about_____

AlphaMATHics!!!

Use the value of each letter to compute the total of your awesome + awesome first name.
Write the letters of your name on each line and the value. Find the sum.

_____ = _____   _____ = _____   _____ = _____   _____ = _____

_____ = _____   _____ = _____   _____ = _____   _____ = _____

_____ = _____   _____ = _____   _____ = _____   _____ = _____

A = 1	B = 2	C = 3	D = 4	E = 5	F = 6
G = 7	H = 8	I = 9	J = 10	K = 11	L = 12
M = 13	N = 14	O = 15	P = 16	Q = 17	R = 18
S = 19	T = 20	U = 21	V = 22	W = 23	X = 24
Y = 25	Z = 26				

YOUR SUM = [   ]

2) Is your total even?_____ because_____

3) Is your total odd?_____ because_____

4) Is your total divisible by 3?_____   5) Is your total a divisible by 4?_____

6) Is your total divisible by 5?_____   7) Is your total divisible by 6?_____

8) Is your total divisible by 9?_____   9) Is your total divisible by 10?_____

10) Is your total a composite number?_____ because_____

11) Is your total a prime number?_____because_____

12) Is your total a perfect square?_____because_____

13) What is half of your number?_____ because _____

14) What is your number times 10?_____

15) What is your number divided by 10?_____

16) What do you notice about your answers in 14 and 15?_____

_____