Maths and creativity

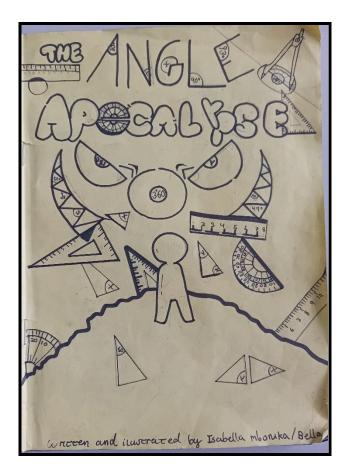
Year seven students were assigned with a task to produce small booklets which would teach someone a mathematics topic from the year seven course.

The results were spectacular, the students really used their imagination to introduce the topics in a fun and interesting way.

Here are some great examples made by Ruth, Oshumu, Lulu and Nasra.

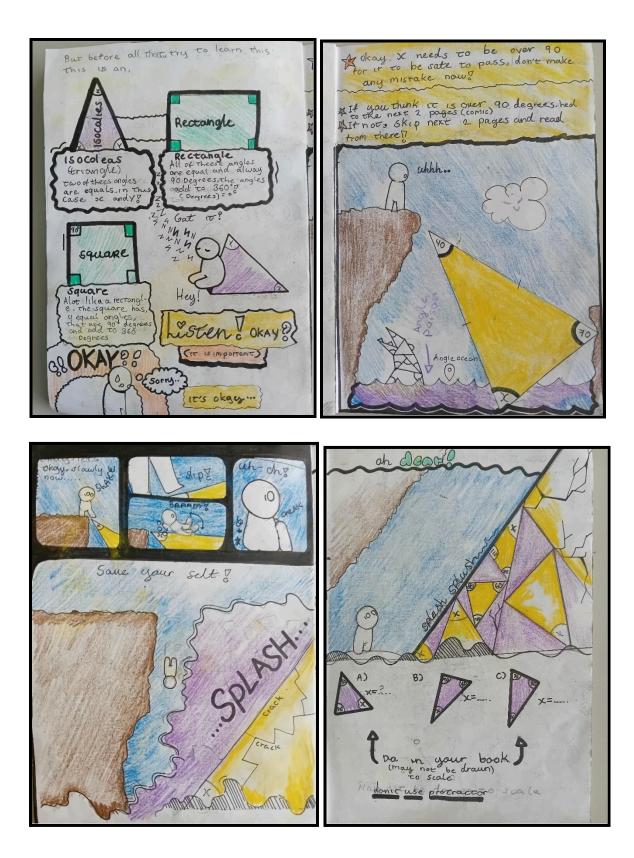


Special congratulations must go to Bella who made a booklet about angles which is a work of art... here is her complete booklet.





that the anglifying VITELS, has now balled 10- 50 for C: newscat	Okay. so you have to deteat this virus: ()) Nod? can you calculate angles
Net Cope only Cope	(geah) (a) wod, nod 7 Sure ? (ro)
And Gauess of them? How Real And Gauess of the state of t	look. 3 angles in a triangle, yes? so, therefore a angles add to 180°. so it - one angle is 30 and another one is 50 then 180°-30°-50° the answer because they all should add to 180° get it?
THE CASE	try this one: 1A $50 + 30 = 80100 so x50 + 30 = 80100 so x50 + 30 = 100$



Great job, keep going ?" now tet us find a new raute ? 72 ok so X + 72 cause it2 cars be looked at Like a see? and if we know the state on a y are equal. $\chi = Y, Y = 72$ now, angles in parallel bines: The «compour should price that are parallellere A) now tropethes one an your awn? there add FO 18050 Degrees 0 Reubenlaer that Y is interior to therese anglessavere Un sonie thing that I aoles litre a "z" and johen are z equilat 100 and equal to ant x. Z 1 Oposite angles are equal (HAHA) this "F" has equal angles your Ger 10? NO? 07 BETTER BE SURE aring this (.... 53

what 8 we are here, but the dothis tock se tack 8, 15 oneg two, thee's folar meetingles ? on two squares 8 which means that Kary? X If yes yast mouse out to next pluge, if not stay sightary on this page Z 360° Degro here B 6 equals the answer of Book SO LETS ANTIDOTE equal they 360×6 norm Here ond projuur-isten by Zonaz 360× in ancy 6 1860 1000, 1860 G is not an an-gle because it can t be above 360 (a circle) × eatable they add up to 180°J theese and apposite! 5 DI but it just might work? QTU equal ! (um?...) ((yeah, really)) concerning yes? The: CIICIE 4 Conce of Conce cone 2 for 0 an Z 6 Com on 00 (meerior) 1 6 Mag d

