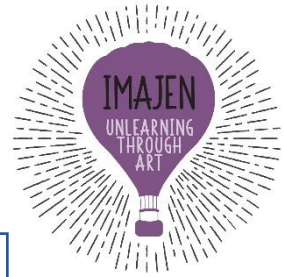


IMAJEN Maths

Problem solving...

1. You need a material screen to build a light box... what size should it be?

Ideas...



Use whole numbers, or one decimal point if you are feeling **BOLD!**

Remember... there are loads of different ways to solve the same problem!

My way:

Step 1: Area of the rectangle

How cool! Check this out!

: Area of a triangle

Step 2: Area of inside

Size of screen: _____

Story problems:

Task 1:

Using the light box make puppets to tell your own “story sum.”

Task 2:

When you have completed your puppet show, do drawings to answer the following questions;

1. Teacher Jen loves naartjies! She wants to work out how many segments of naartjies she eats every day. Each naartjie has 8 segments and she eats 5 naartjies a day.

- How many segments does Teacher Jen eat in 1 day?
- In a week?
- In a 4-week month?
- In a year?

2. Teacher Jen needs lots of vitamin C to fight off colds this winter! If she gets 3000mg of Vitamin C a week, how much Vitamin C does she get in 1 day?

3. In your own words, tell me 3 reasons why naartjies are good for you?

