

Welcome to the Carranballac Corker. This is the weekly Family Learning Activity Page. Discuss the challenges and place your completed sheet in the box near the office. The correct winning entries will be drawn at the whole assembly on Monday mornings.

Word of the Week: Write a definition for the following.

Parallelogram: _____

Last Week's word: Obtuse Triangle - a triangle with one obtuse angle which measures between 90° and 180° .

Early Years:

https://eclass.upatras.gr/modules/document/file.php/PDE1456/challenges_year_1_and_2.pdf

Dan the detective

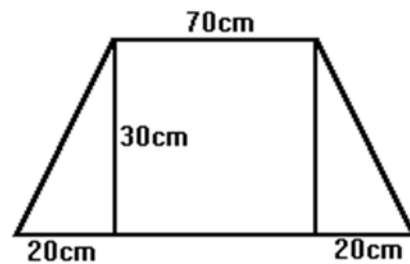
1. Dan the detective looked for a number.
He found a two-digit number less than 50.
The sum of its digits was 12.
Their difference was 4.
What number did Dan find?



2. Dan found a two-digit odd number.
One of its digits was half the other.
The number was greater than 50.
What number did Dan find?

Middle Years:

Two carpenters decided to design desks for students at the Junior High. The dimensions of the desk are as shown. How much wood would they need for 30 desks? (in cm^2).



Family Fun Activity

How to make Straw Rockets

Making straw rockets is a great fun family activity. It's something that can always excite your kids, and there's really no mess, except cleaning up what remains of the rockets after you're done.

You will need:

- Straws - Paper - Tape - Scissors

Instructions:

1. Cut a piece of paper into 12 pieces.
2. Decorate the paper with crayons or markers.
3. Roll the paper strip loosely around the straw.
4. Tape the roll along the edge to keep it rolled.
5. Fold the top of the paper down and tape it.
6. Put the paper tube on the straw – and blow!

Due: Friday 28th October