Grade:

learning to calculate with the abacus

Date

Length: 5 minutes
Material: pencil and colouring
pencils







Complete and decorate your design

Trace the dotted lines with the pencil and find out what it is. Afterwards, colour and decorate it as you want.

learning to calculate with the abacus

Length: 15 minutes
Material: pencil



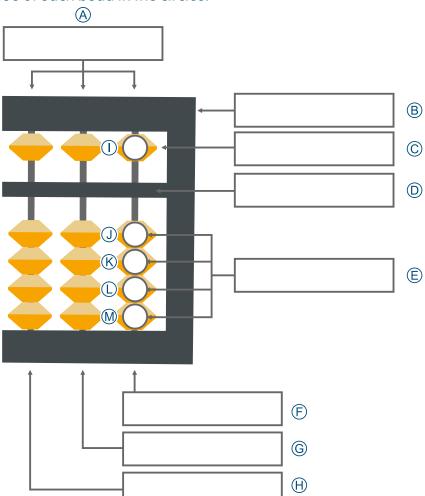


activity 5:

Parts of the abacus

- 1. Write in each panel the name of the corresponding part of the abacus.

 (TENS FRAME- UPPER BEAD LOWER BEADS UNITS ANSWER BEAM HUNDREDS- COLUMNS)
- 2. Write the value of each bead in the circles.



learning to calculate with the abacus

Length: 5 minutes

Material: (optional) stickers

Organisation: individual

Content: review the parts of the

abacus

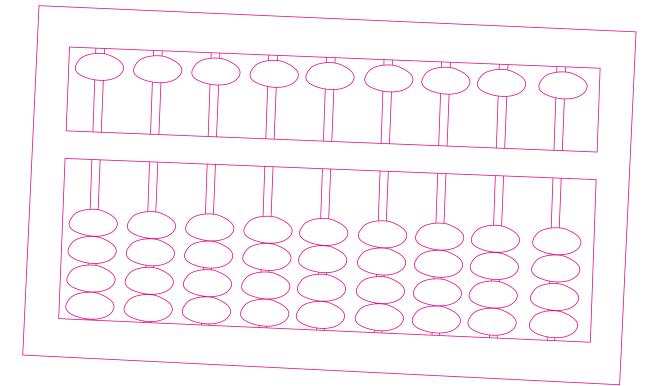


ALOHA, MENTAL ARITHMETIC

activity 4:

Complete and decorate your design

Trace the dotted lines with the pencil and find out what it is. Afterwards, colour and decorate it as you want.



TEACHER'S VERSION

learning to calculate with the abacus

Length: 15 minutes
Material: none

Organisation: individual

Content: identifying the parts of the abacus and the value of beads





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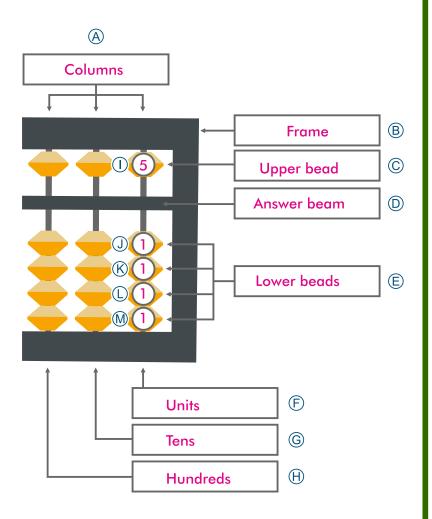
activity 5:

Parts of the abacus

Information for the teacher

Acknowledging the parts of the abacus, the positional value of the numbers and how to represent quantities with the abacus.

Now, do the activity from the student's practice sheet.









Length: 10 min

Happy Monkeys

Main ability practised: Observation.

This game also enhances: Attention & Concentration and Spatial Orientation.

The teacher will draw one of these monkeys in different positions on the whiteboard. The student shall imitate the position the teacher drew the monkey in, then the teacher will draw another monkey so that the child also imitates that position and continues to do the same with other monkeys.



Optional: It is possible to do cards with the positions to represent. These cards will be dealt among the students for them to reproduce the position.

