learning to calculate with the abacus

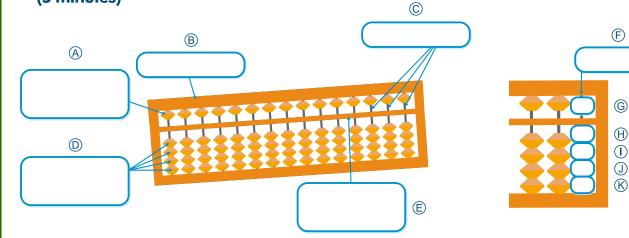
Length: 25 minutes
Material: pencil, colouring
pencils and abacus



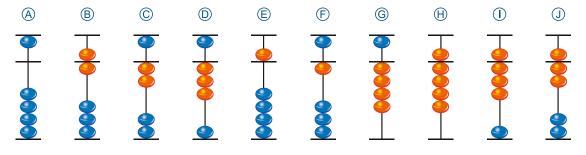


self-assessment

1. Write the name of each part of the abacus and the value of each bead. (5 minutes)

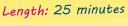


2. Link with arrows each abacus with their numeric value. (5 minutes)





learning to calculate with the abacus,



Material: none

Organization: individual

Content: consolidate concepts, structure and abacus use





self_assessment

3. Solve the following calculations with your abacus. (5 minutes)





 \bigcirc 4 - 2 + 1 =



- (A) 5
- 2 1

- (B)

- -1

- 3



(E)

2

-2

learning to calculate with the abacus

Length: 25 minutes

Material: none

Organisation: individual

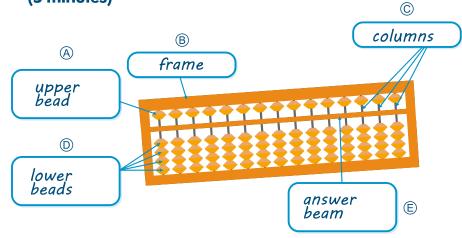
Content: consolidate concepts, structure and abacus use

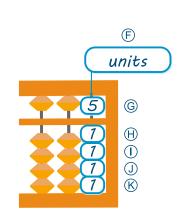
session 13



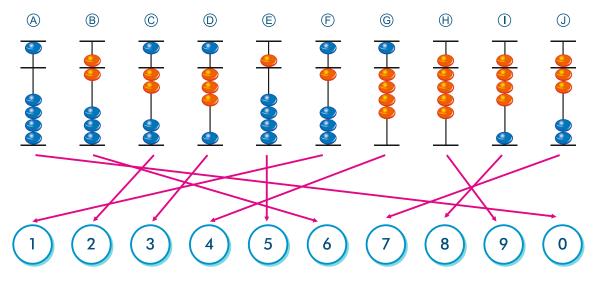
self-assessment

1. Write the name of each part of the abacus and the value of each bead. (5 minutes)



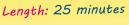


2. Link with arrows each abacus to their numeric value. (5 minutes)



TEACHER'S VERSION

learning to calculate with the abacus,



Material: none

Organisation: individual

Content: consolidate concepts, structure and abacus use





self_assessment

3. Solve the following calculations with your abacus. (5 minutes)









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4. Solve these operations using the abacus and write the result. Once you have the solution represent it with the abacus and colour in the results. (10 minutes)

(B)

-1

3 -1

-2

(E)

2















Length: 5 min

Listen and Draw

Main ability practised: Listening capacity. This game also enhances: Attention and Concentration, Creativity and Visualization.

The teacher describes a picture from the book and the students draw what they think it is. Once completed it will be compared to the original.

