

Name and surname: _____

Grade: _____

Date _____

Learning to calculate with the abacus

session
17

subtraction with the hands
units




1. Subtract using the hands

Pay attention to the teacher's explanation and then do the following calculations using your hands.

A  -  = 

D  -  +  = 

B  -  = 

E  -  +  = 

C  -  = 

F  -  -  = 

Name and surname: _____

Grade: _____ Date _____

Learning to calculate with the abacus


session
17

subtraction with the hands
units








2. Subtract using the hands


Pay attention to the teacher's explanation and then do the following calculations using your hands.

Ⓐ  -  = ○

Ⓓ  -  -  = ○

Ⓑ  -  = ○

Ⓔ  +  -  = ○

Ⓒ  -  = ○

Ⓕ  -  -  = ○

Name and surname: _____

Grade: _____ Date _____

Learning to calculate with the abacus




session
17


subtraction with the hands
units





3. Subtract using the hands




Pay attention to the teacher's explanation and then do the following calculations using your hands.

A  -  = 

D  -  -  = 

B  -  = 

E  -  -  = 

C  -  = 

F  +  -  = 

Learning to calculate with the abacus

session
17

subtraction with the hands
units



1. Subtract using the hands

Information for the teacher

When subtracting with the hands it should be considered the following aspects:

It is important to hide the fingers from outside to inside. The first finger to bend down will be the little finger. Following, it would be the ring, middle and index finger (always in this order) . So the reverse order used to subtract will be followed.

A = 0

D = 8

B = 5

E = 9

C = 2

F = 0

To solve the exercises you can also check:

Practice sheets



Theory practice sheets
session 15

videos



"Let's calculate with our hands"

Learning to calculate with the abacus

session
17

subtraction with the hands
units




2. Subtract using the hands




Information for the teacher





When subtracting with the hands it should be considered the following aspects:




It is important to hide the fingers from outside to inside. The first finger to bend down will be the little finger. Following, it would be the ring, middle and index finger (always in this order) . So the reverse order used to subtract will be followed.

A  -  = 

D  -  -  = 

B  -  = 

E  +  -  = 

C  -  = 

F  -  -  = 

To solve the exercises you can also check:

Practice sheets



Theory practice sheets
session 15

videos



"Let's calculate with our hands"

Learning to calculate with the abacus

session
17

subtraction with the hands
units







3. Subtract using the hands


Information for the teacher

When subtracting with the hands it should be considered the following aspects:




It is important to hide the fingers from outside to inside. The first finger to bend down will be the little finger. Following, it would be the ring, middle and index finger (always in this order) . So the reverse order used to subtract will be followed.

A  -  = 

D  -  -  = 

B  -  = 

E  -  -  = 

C  -  = 

F  +  -  = 

To solve the exercises you can also check:

Practice sheets



Theory practice sheets
session 15

videos



"Let's calculate with our hands"