

1.a.

$27.3 \div 3$ on an abacus

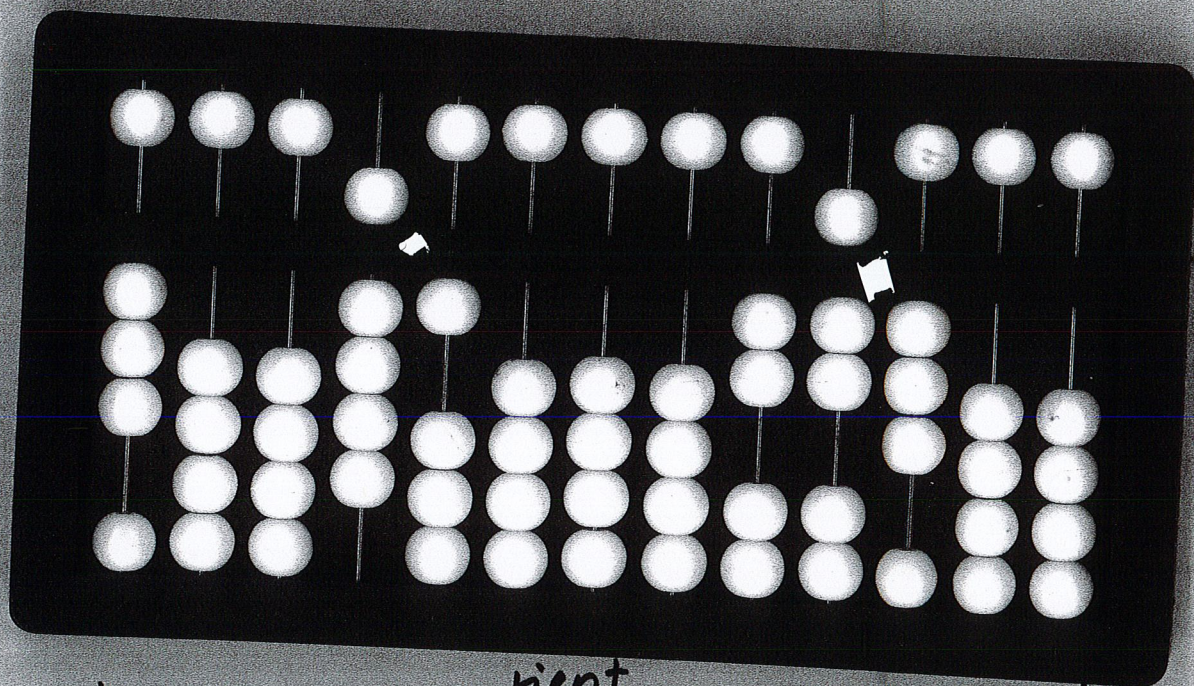
Dividend on right

Divisor on left

Quotient in the middle

Use the dots to orient which row to refer to.

Use the pill-shaped larger dots to keep the decimal represented.



divisor

quotient

dividend

9.1

b.

$2.73 \div 30$ on an abacus

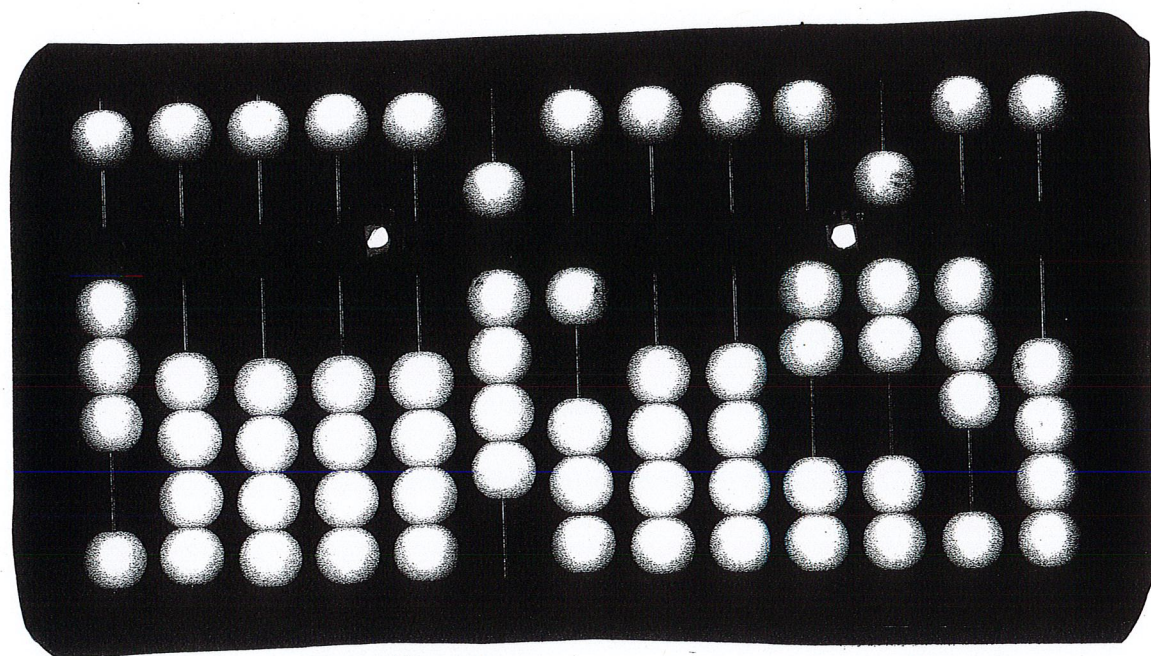
Dividend on right

Divisor on left

Quotient in the middle

Use the dots to orient the place value for each row.

Use the larger dots to represent the decimal.



divisor

quotient
0.091

dividend

c.
 $273 \div 300$ on an abacus

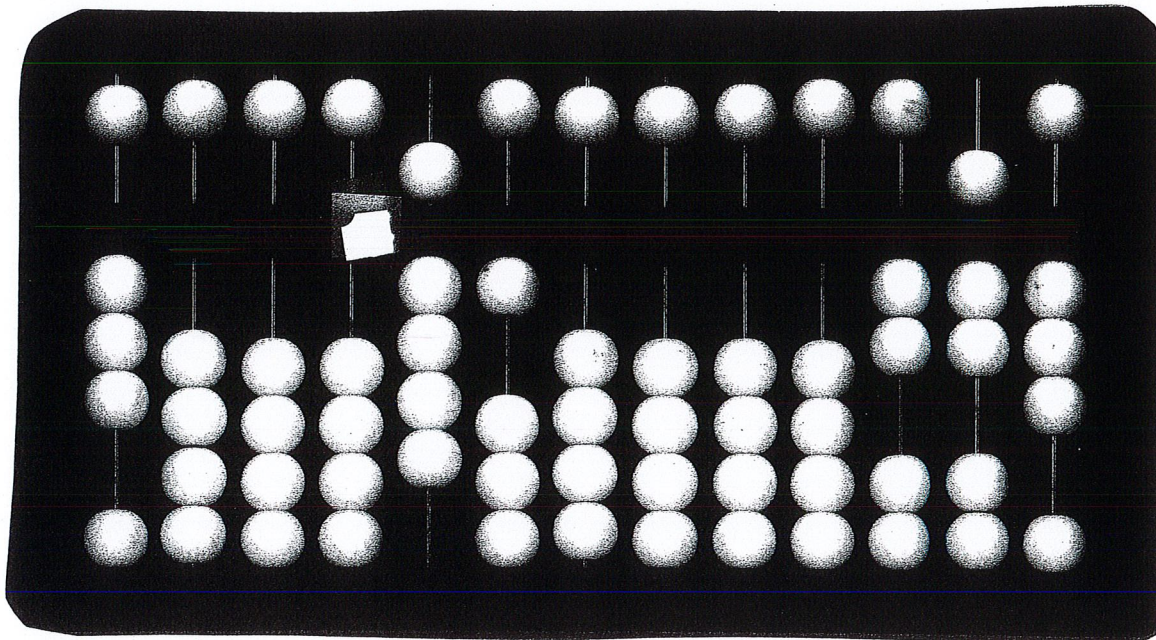
Dividend on right

Divisor on left

Quotient in the middle

Use the dots to orient the place value for each row.

Use the larger dots to represent the decimal.



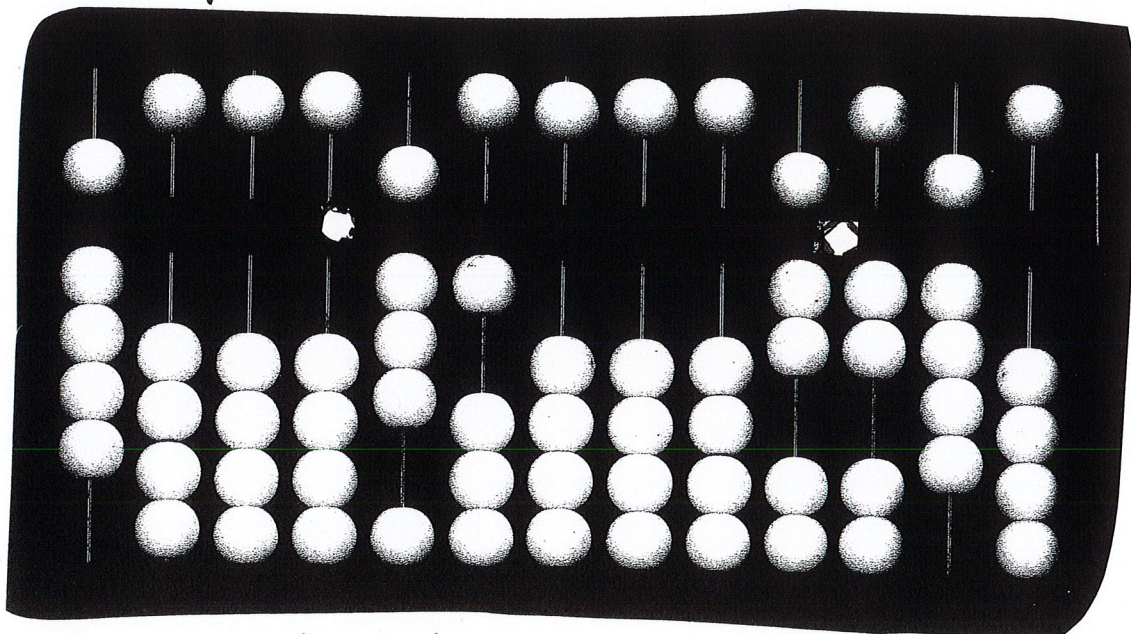
divisor

quotient
0.91

dividend

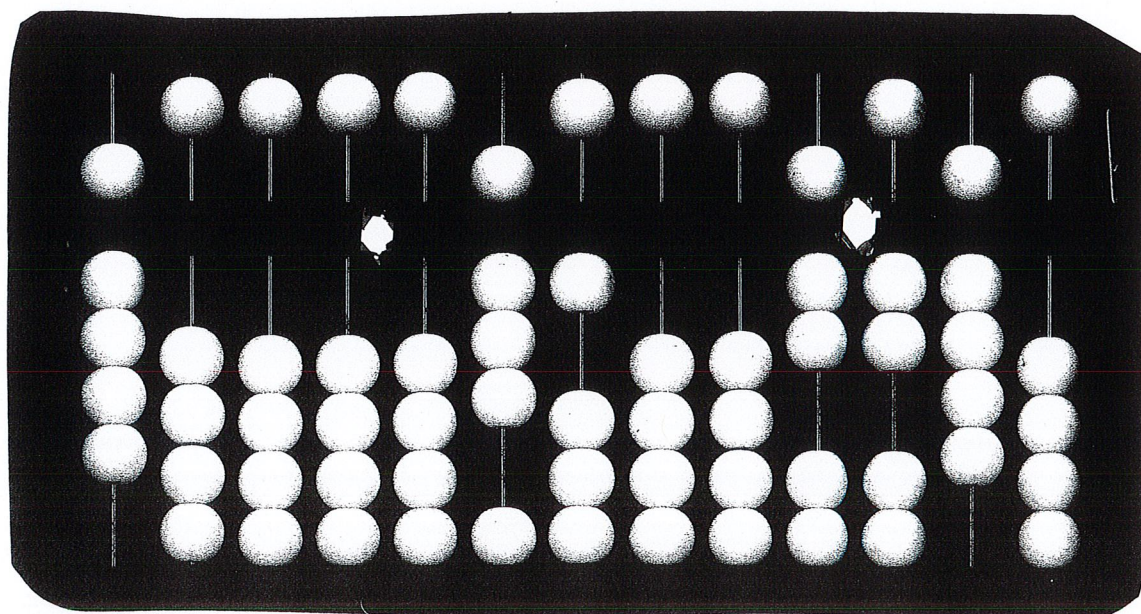
2.

$$7.29 / 9 = .81$$



9	0.81	7.29
divisor	quotient	Dividend

$$7.29 / 90 = 0.081$$



90	0.081	7.29
divisor	quotient	Dividend