KEYWORDS

MUSEUM	place where old important objects are collected and displayed
NAPIER'S BONES	a set of rods designed by John Napier used for addition, subtraction, multiplication and division
PASCALINE	a non-automatic machine used for addition and subtraction
MECHANICAL MACHINE	a machine that does not use electricity to run

TEST YOURSELF

C.W 18/5/21 H.W Write in copy A, B, C, D

A. Fill in the blanks with correct words.

1. John Napier (Robert Napier / John Napier) was a mathematician who invented bones for multiplication and division.
2. Blaise Pascal invented the Pascaline (abacus / Pascaline).
3. _____ (Charles Babbage / John Napier) is known as the Father of Computers.
4. Charles Babbage designed the _____ (Analytical Engine / abacus).
5. _____ (ENIAC / Harvard Mark I) was the first computer that used electricity to run.

B. Match the columns.

1. Pascaline	a. 1822 2
2. Difference Engine	b. 1946 4
3. Harvard Mark I	c. 1642 1
4. ENIAC	d. 1944 3

C. Name the machine.

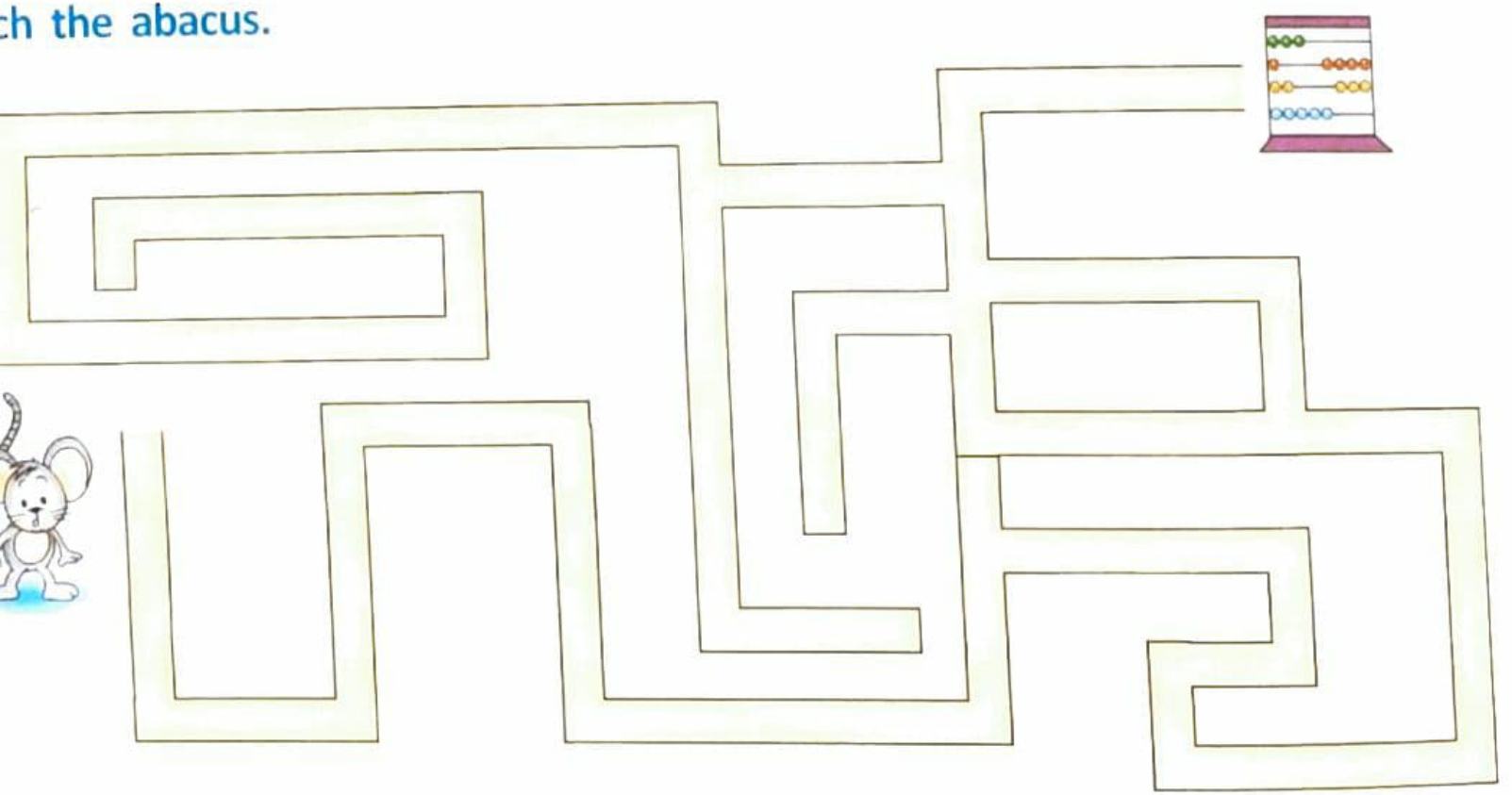
1. It had rods made of ivory. Napier's Bone
2. It had beads for counting. Abacus
3. It looked like a box and had many dials. Pascaline
4. It was designed in the year 1847. Analytical Engine

nge the names of the calculating machines in ascending order.

ANALYTICAL ENGINE PASCALINE HARVARD MARK I

NAPIER'S BONES DIFFERENCE ENGINE ABACUS

eku wants to count the number of beads in the abacus. Help Cheeku to
ch the abacus.



nswer these questions.