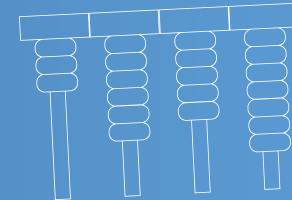


$(7 \times 100) + (8 \times 10) +$
 $(4 \times 1000) +$



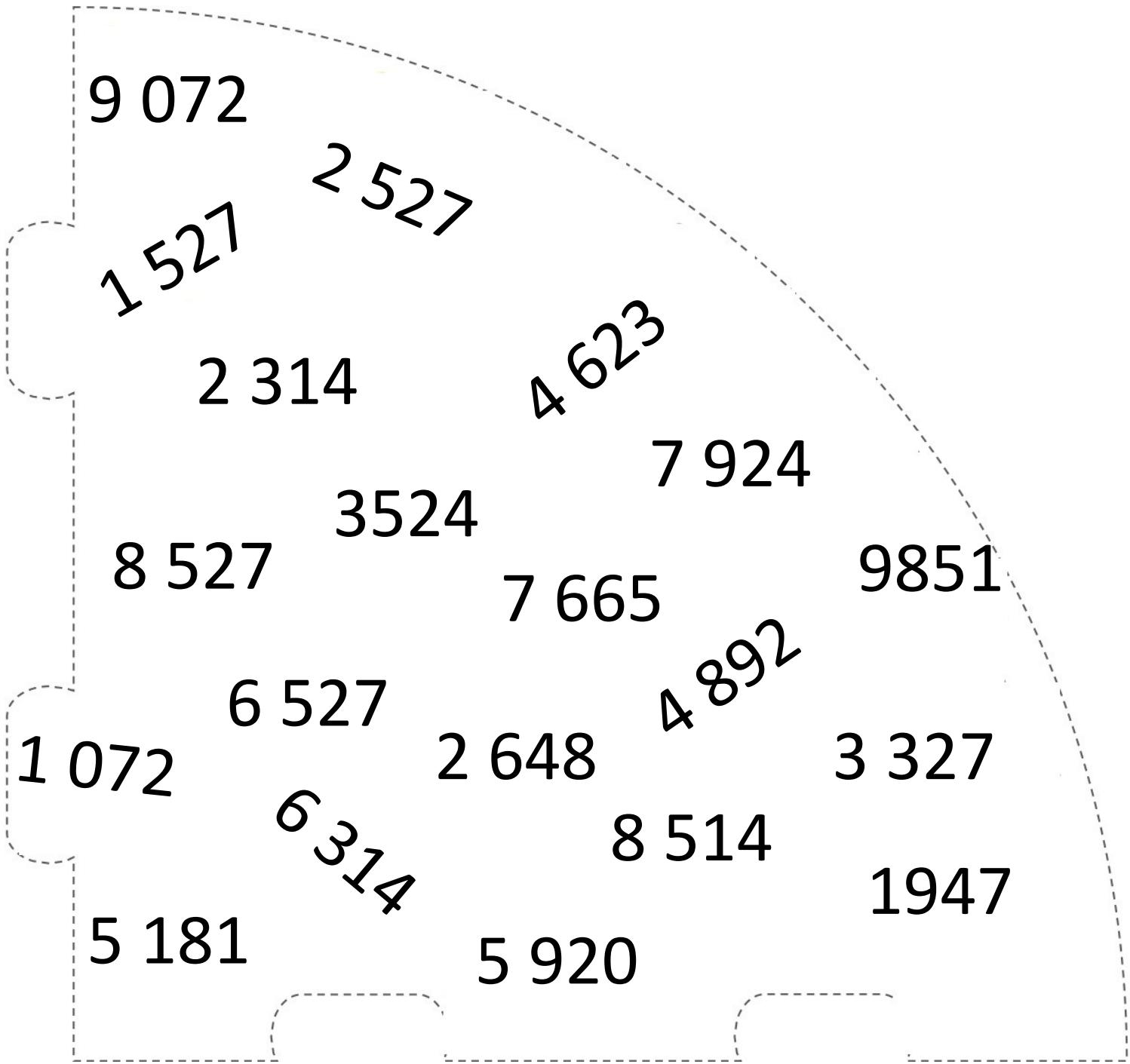
$5D + 7U$
 $3M + 1C +$

Diagram illustrating the components of a system:

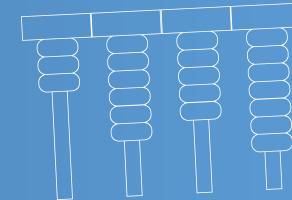
- A sequence of circles containing letters: s, e, m, b, r, e, s, n, o, m, b, r, e, s, d, e, p, x, u, n, y, l.
- Four vertical lines, each with a horizontal bar at the top and bottom, representing a 4x4 grid.

$L y u x$ $s e p d$ $n o m b r e s$ $s e m b r e s$

2
 $(3 \times 100) + (5 \times 10) +$
 $(7 \times 100) +$



$(7 \times 100) + (8 \times 10) +$
 $(4 \times 1000) +$



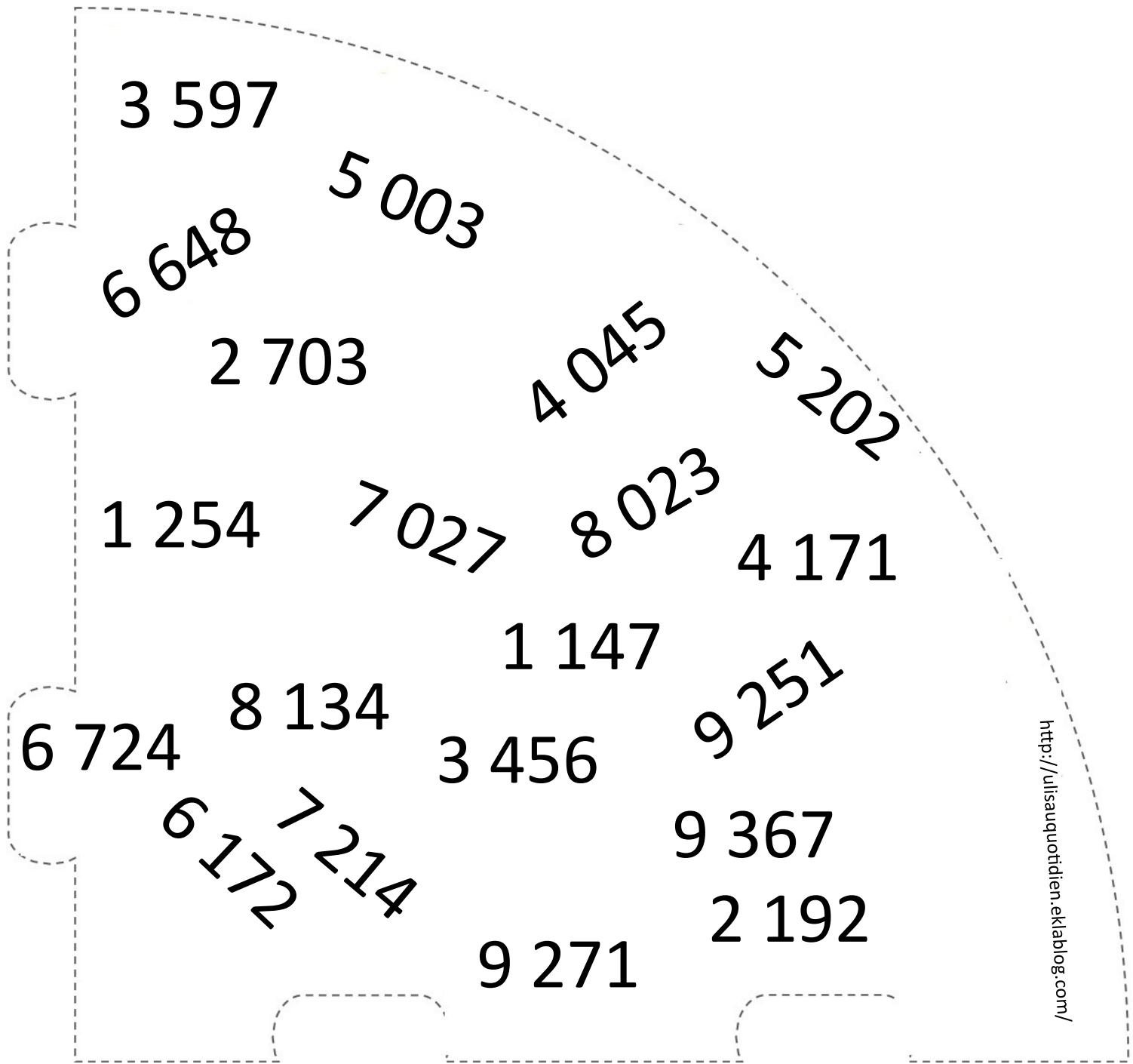
$5D + 7U$
 $3M + 1C +$

Diagram illustrating a sequence of components. A series of white circles with black outlines are arranged in a curve, containing the letters 's', 'e', 'd', 'x', 'y', 'n', 'u', and 'l'. Below this curve are four vertical lines, each ending in a small square. Inside each square is a horizontal bar with two circles on either side, representing a spring or coil mechanism.

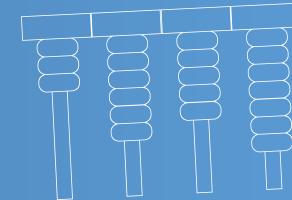
$s e d x u n m b r e s$

Diagram illustrating a sequence of components. A series of white circles with black outlines are arranged in a curve, containing the letters 's', 'e', 'd', 'x', 'u', 'n', 'm', 'b', 'r', and 'e'. Below this curve are four vertical lines, each ending in a small square. Inside each square is a horizontal bar with two circles on either side, representing a spring or coil mechanism.

2
 $(3 \times 100) + (5 \times 10) +$
 $(7 \times 1000) +$



$(7 \times 100) + (8 \times 10) +$
 $(4 \times 1000) +$



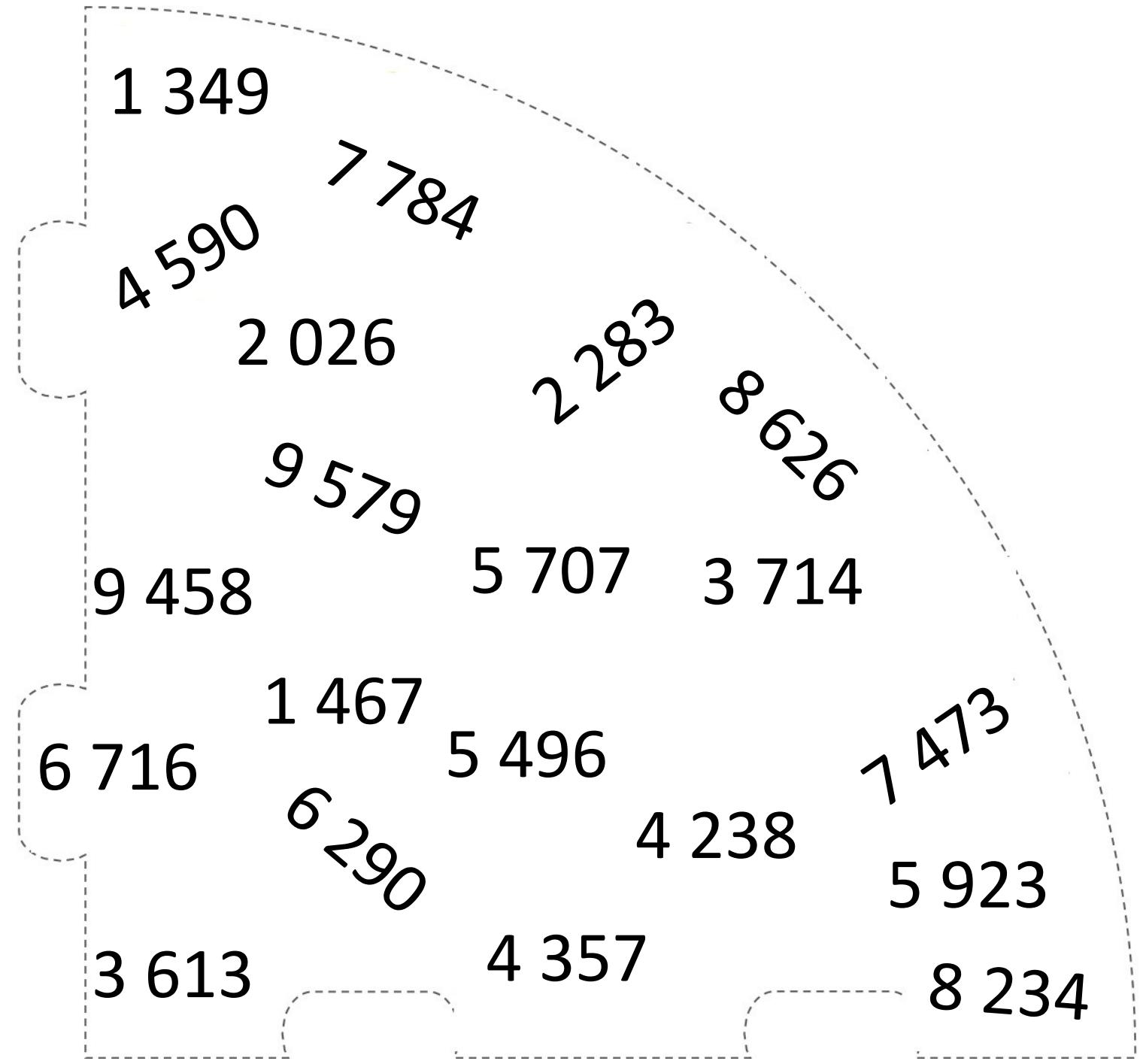
$5D + 7U$
 $3M + 1C +$

Diagram illustrating the components of a system:

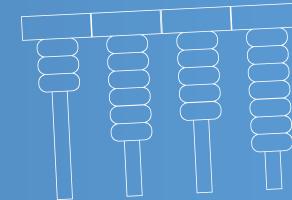
- A sequence of circles containing letters: s, e, m, b, r, e, s, n, o, m, b, r, e, s, d, e, p, x, u, n, y, l.
- Four vertical lines, each with a horizontal bar at the top and bottom, representing a 4x4 grid.

$L y u x$ $s e p d$ $n o m b r e s$ $s e m b r e s$

2
 $(3 \times 100) + (5 \times 10) +$
 $(7 \times 100) +$



$(7 \times 100) + (8 \times 10) +$
 $(4 \times 1000) +$



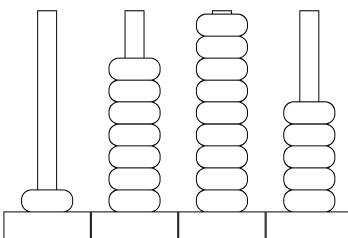
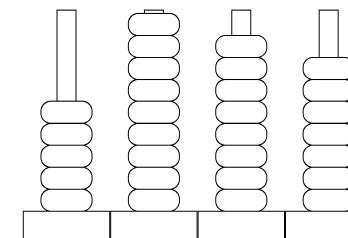
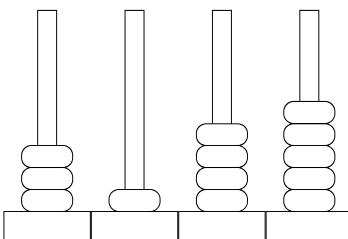
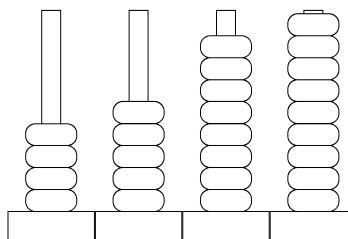
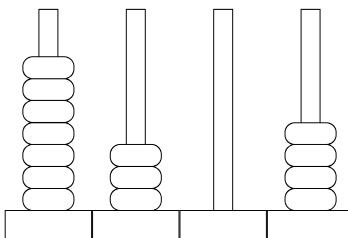
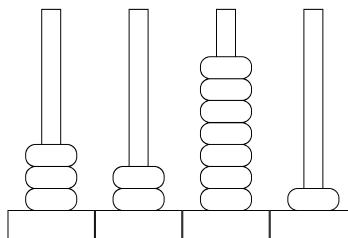
$5D + 7U$
 $3M + 1C +$

Diagram illustrating the components of a system:

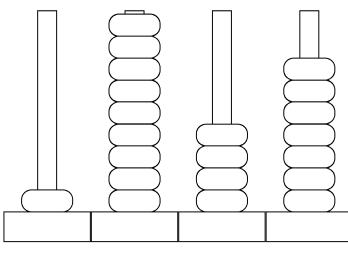
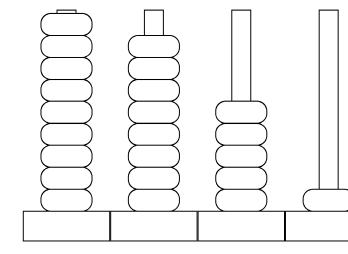
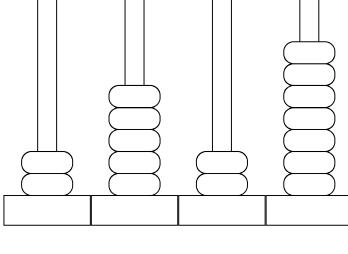
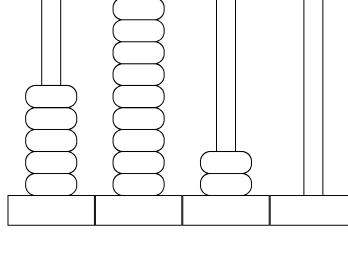
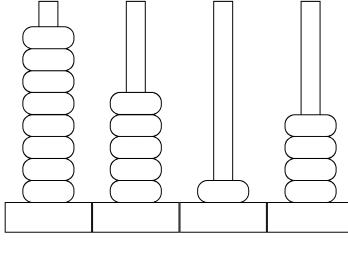
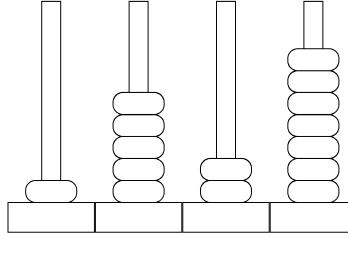
- A sequence of circles containing letters: s, e, m, b, r, e, s, n, o, m, b, r, e, s, d, e, p, x, u, n, y, l.
- Four vertical lines, each with a horizontal bar at the top and bottom, representing a 4x4 grid.

$L y u x$ $s e p d$ $n o m b r e s$ $s e m b r e s$

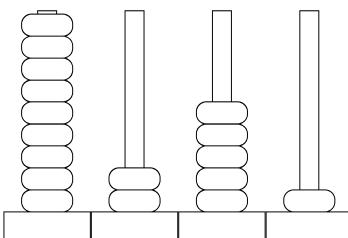
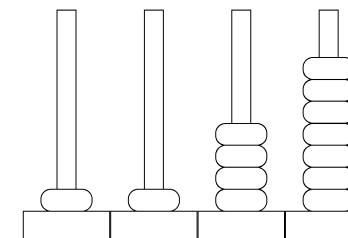
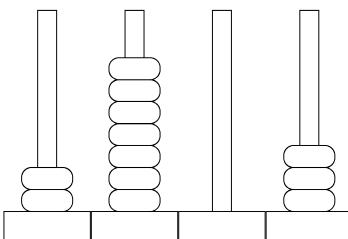
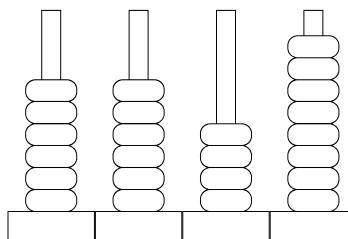
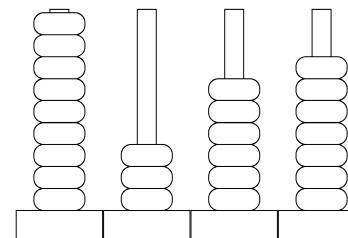
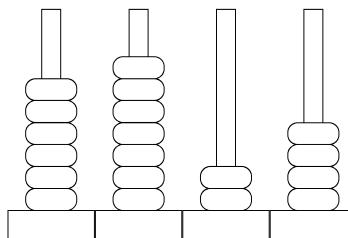
2
 $(3 \times 100) + (5 \times 10) +$
 $(7 \times 100) +$

	$(2 \times 1000) + (4 \times 100) + 1$	$8M + 3C + 4U$	$2M + 3C + 7U + 4D$	$(4 \times 1000) + (7 \times 100) + (8 \times 10) + 5$
$9M + 1C + 2U$	$9U + 3C + 6D + 5M$	$7D + 1M + 8C + 9U$		$2D + 1M + 5U$
	$(6 \times 1000) + (2 \times 10) + 5$	$9C + 4M + 1D$	$6M + 8C + 7D + 1U$	
$(9 \times 1000) + (7 \times 100) + (6 \times 10) + 3$	$7M + 1C + 2D$		$(8 \times 1000) + (4 \times 100) + (5 \times 10) + 6$	



	$(2 \times 1000) + (3 \times 100) + (1 \times 10) + 4$	$3M + 3C + 2D + 7U$	$4M + 6C + 3U + 2D$	$(5 \times 1000) + (1 \times 100) + (8 \times 10) + 1$
$6M + 3C + 1D + 4U$	$4U + 9C + 2D + 7M$	$2D + 8M + 5C + 7U$		$7D + 1M + 2U$
	$(2 \times 1000) + (6 \times 100) + (4 \times 10) + 8$	$5C + 3M + 2D + 4U$	$4M + 8C + 9D + 2U$	
$(6 \times 1000) + (5 \times 100) + (2 \times 10) + 7$	$7M + 6C + 6D + 5U$		$(9 \times 1000) + (7 \times 10) + 2$	



	$(8 \times 1000) + (2 \times 10) + 3$	$7M + 2D + 7U$	$6M + 1C + 2U + 7D$	$(5 \times 1000) + 3$
$4M + 1C + 7D + 1U$	$6U + 4C + 5D + 3M$	$9D + 2M + 1C + 2U$		$5D + 1M + 2C + 4U$
	$(3 \times 1000) + (5 \times 100) + (9 \times 10) + 7$	$4M + 4D + 5U$	$5M + 2C + 2U$	
$(7 \times 1000) + (2 \times 100) + (1 \times 10) + 4$	$8M + 1C + 3D + 4U$		$(9 \times 1000) + (2 \times 100) + (7 \times 10) + 1$	



	$(4 \times 1000) + (5 \times 100) + (9 \times 10)$	$1M + 3C + 4D + 9U$	$9M + 5C + 9U + 7D$	$(2 \times 1000) + (2 \times 10) + 6$
$3M + 6C + 1D + 3U$	$3U + 2C + 8D + 2M$	$6D + 1M + 4C + 7U$		$3D + 4M + 2C + 8U$
	$(5 \times 1000) + (4 \times 100) + (9 \times 10) + 6$	$5M + 7C + 7U$	$6M + 2C + 9D$	
$(7 \times 1000) + (4 \times 100) + (7 \times 10) + 3$	$7M + 7C + 8D + 4U$		$(8 \times 1000) + (6 \times 100) + (2 \times 10) + 6$	

