

4 589

4 785

1 025

7 304

9 102

4910

6 025

1 879

6 871

8 304

2 347

1 795

3 271

2 401

5 369

8 456

9 763

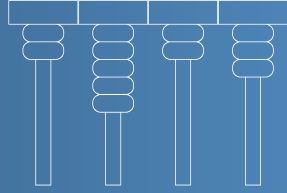
7 120

5 987

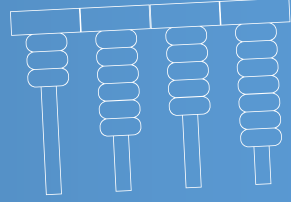
3 145

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

separates numbers

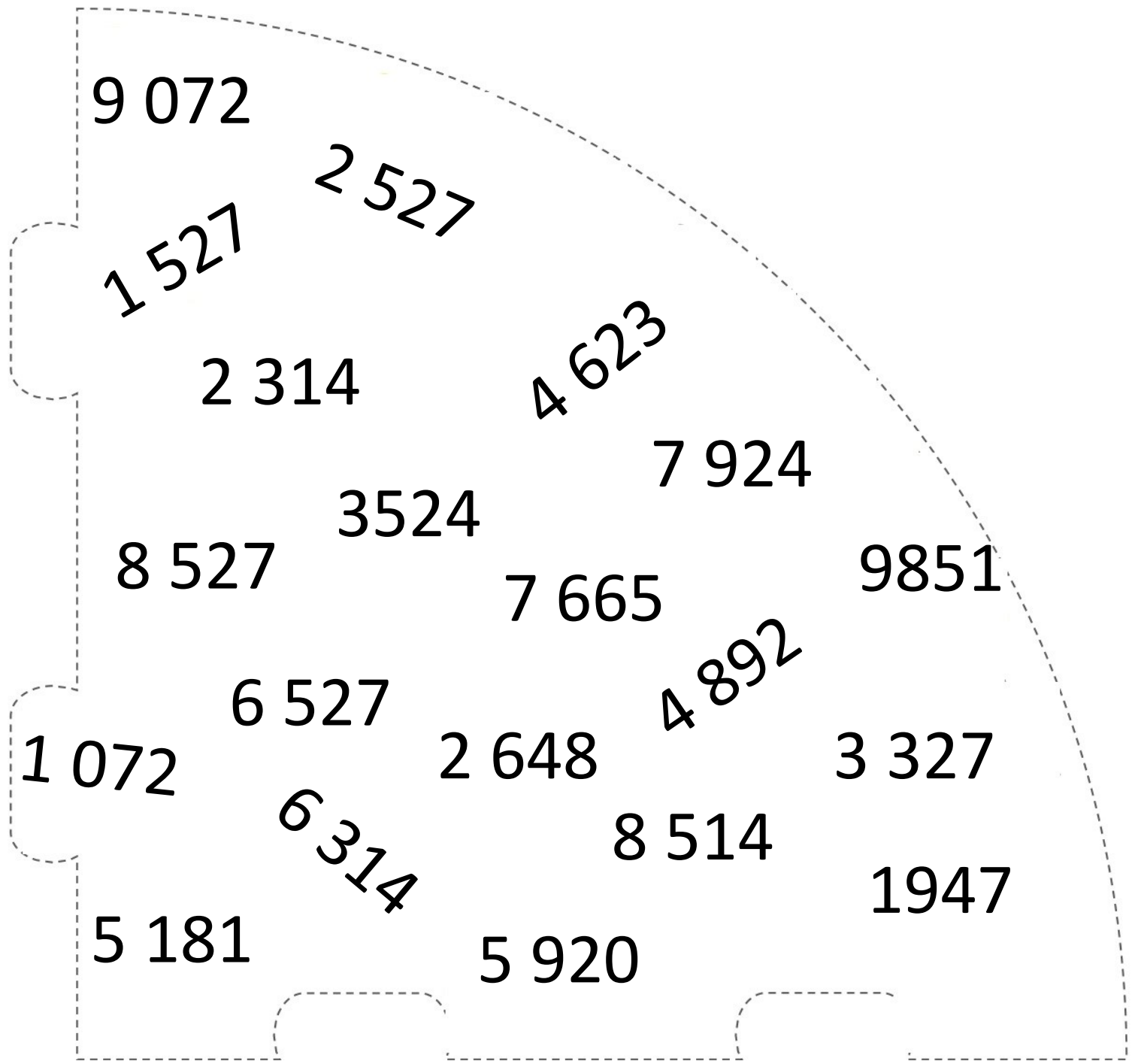


$$5 + (4 \times 1000) + (7 \times 100) + (8 \times 10) +$$



separates numbers

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



9 072

1 527

2 527

2 314

4 623

7 924

8 527

3524

7 665

9851

6 527

4 892

1 072

2 648

3 327

6 314

8 514

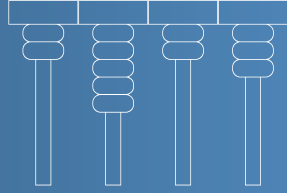
5 181

5 920

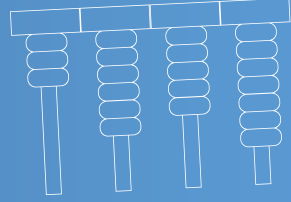
1947

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

separates numbers

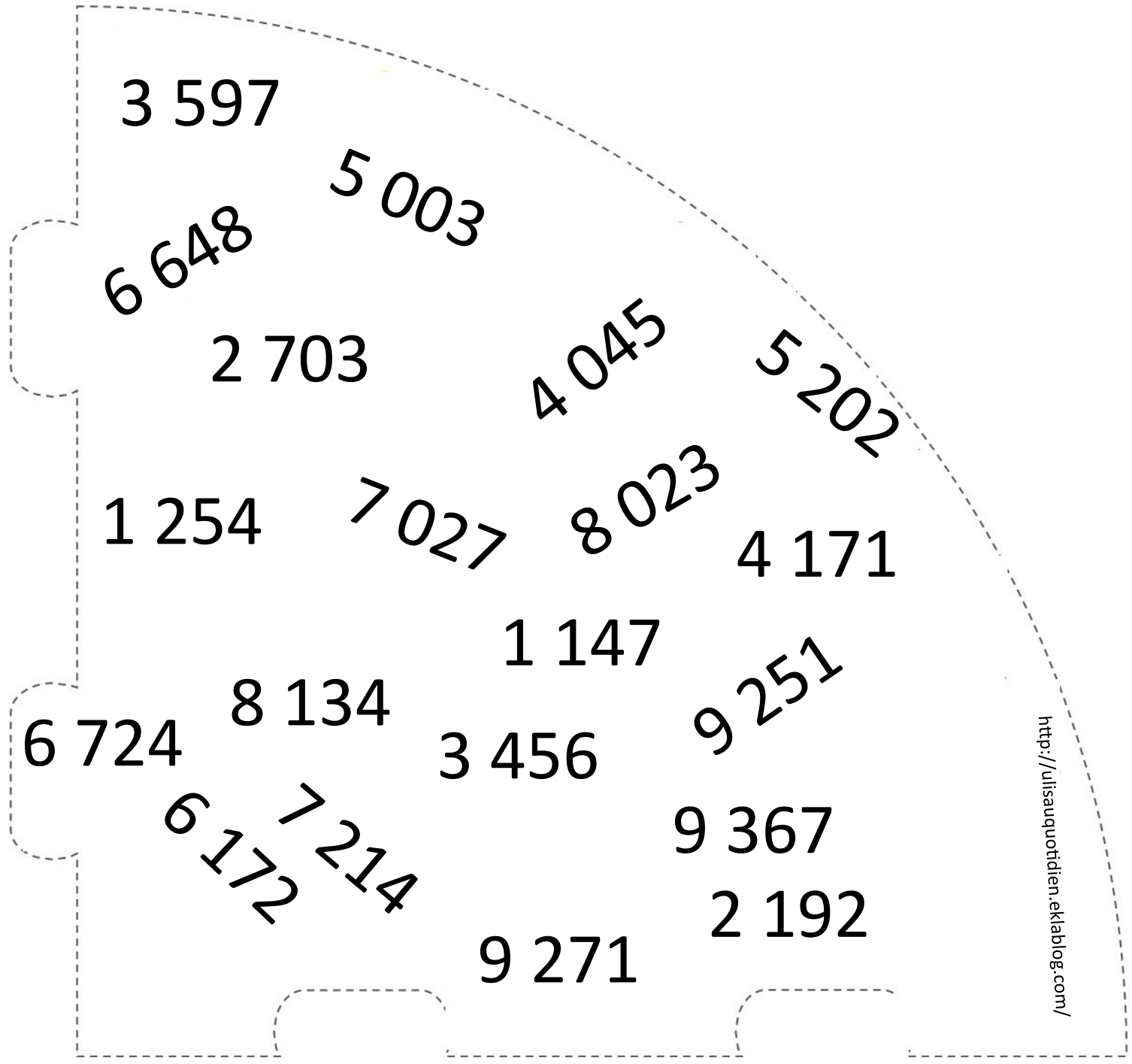


$$5 + (4 \times 1000) + (7 \times 100) + (8 \times 10) +$$



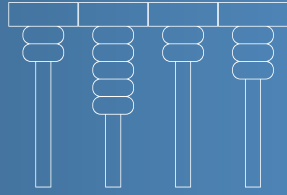
separates numbers

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

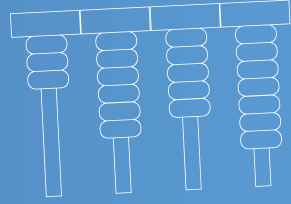


$$3M + 1C + 5D + 7U$$

separates numbers

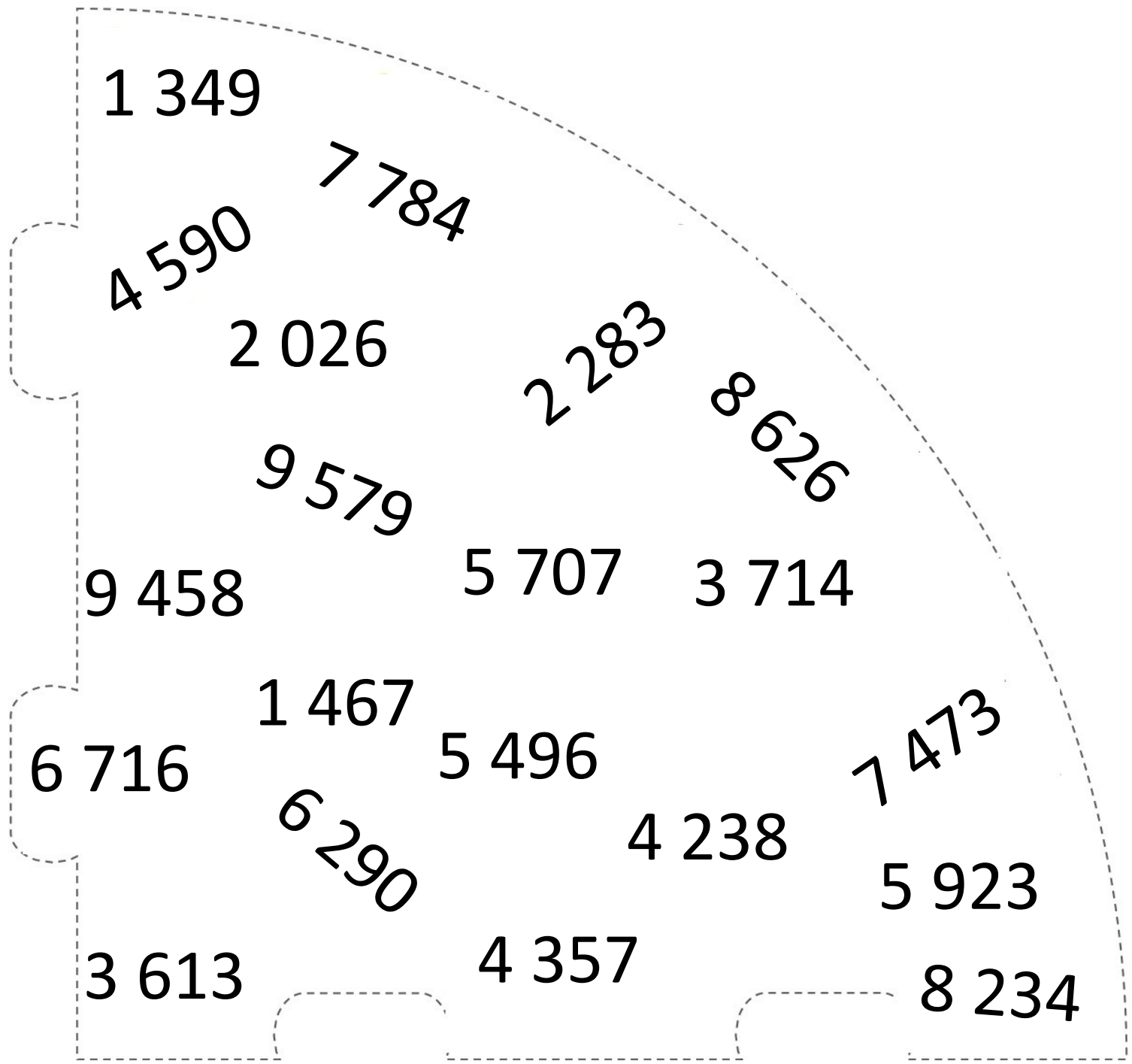


$$5 + (4 \times 1000) + (7 \times 100) + (8 \times 10) +$$



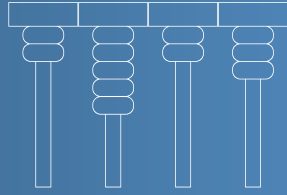
separates numbers

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

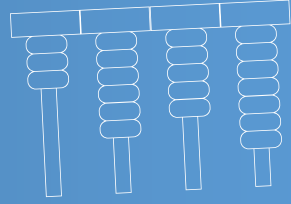


$$3M + 1C + 5D + 7U$$

separates numbers

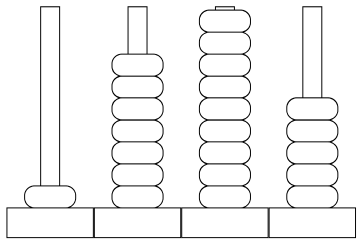


$$5 + (4 \times 1000) + (7 \times 100) + (8 \times 10) +$$



separates numbers

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



$$(2 \times 1000) + (4 \times 100) + 1$$

$$8M + 3C + 4U$$

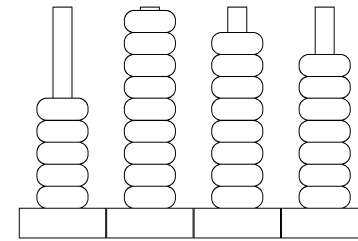
$$2M + 3C + 7U + 4D$$

$$(4 \times 1000) + (7 \times 100) + (8 \times 10) + 5$$

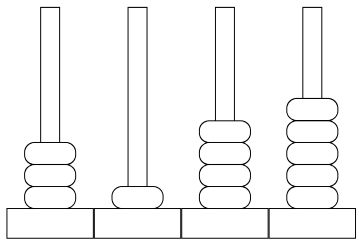
$$9M + 1C + 2U$$

$$9U + 3C + 6D + 5M$$

$$7D + 1M + 8C + 9U$$



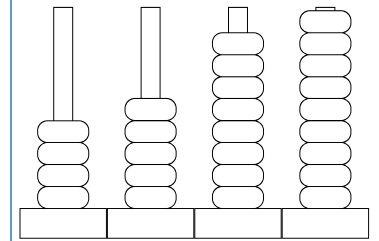
$$2D + 1M + 5U$$



$$(6 \times 1000) + (2 \times 10) + 5$$

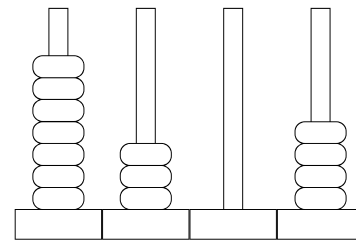
$$9C + 4M + 1D$$

$$6M + 8C + 7D + 1U$$

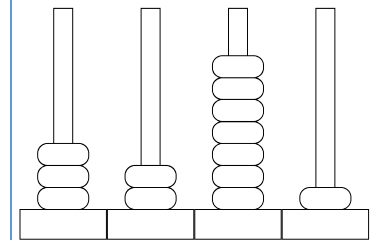


$$(9 \times 1000) + (7 \times 100) + (6 \times 10) + 3$$

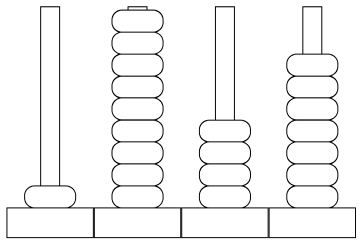
$$7M + 1C + 2D$$



$$(8 \times 1000) + (4 \times 100) + (5 \times 10) + 6$$







$$(2 \times 1000) + (3 \times 100) + (1 \times 10) + 4$$

$$3M + 3C + 2D + 7U$$

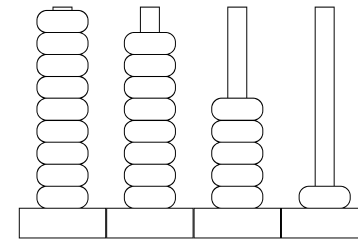
$$4M + 6C + 3U + 2D$$

$$(5 \times 1000) + (1 \times 100) + (8 \times 10) + 1$$

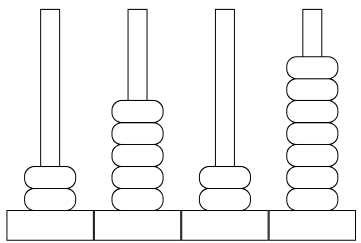
$$6M + 3C + 1D + 4U$$

$$4U + 9C + 2D + 7M$$

$$2D + 8M + 5C + 7U$$



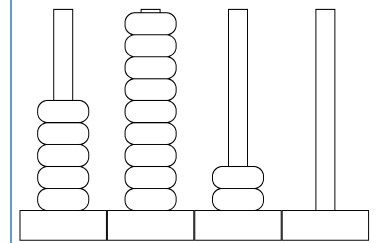
$$7D + 1M + 2U$$



$$(2 \times 1000) + (6 \times 100) + (4 \times 10) + 8$$

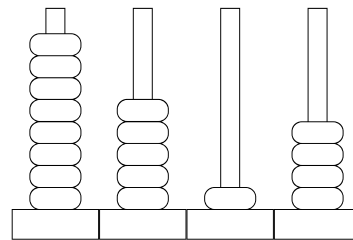
$$5C + 3M + 2D + 4U$$

$$4M + 8C + 9D + 2U$$

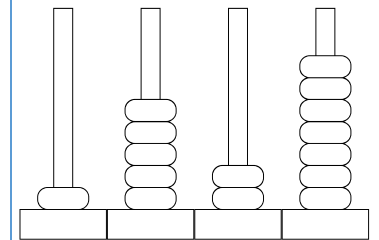


$$(6 \times 1000) + (5 \times 100) + (2 \times 10) + 7$$

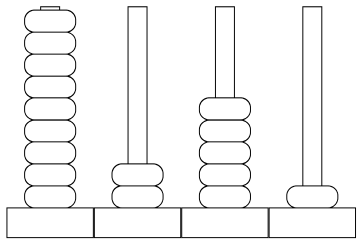
$$7M + 6C + 6D + 5U$$



$$(9 \times 1000) + (7 \times 10) + 2$$







$$(8 \times 1000) + (2 \times 100) + 30$$

$$7M + 2D + 7U$$

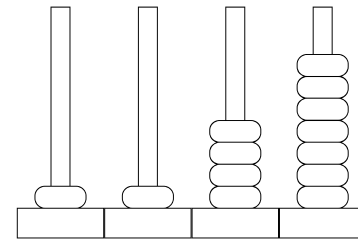
$$6M + 1C + 2U + 7D$$

$$(5 \times 1000) + 30$$

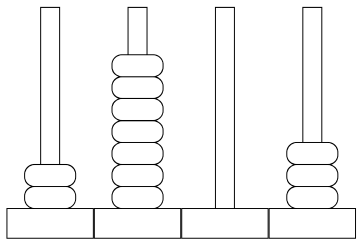
$$4M + 1C + 7D + 1U$$

$$6U + 4C + 5D + 3M$$

$$9D + 2M + 1C + 2U$$



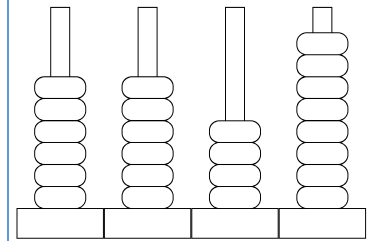
$$5D + 1M + 2C + 4U$$



$$(3 \times 1000) + (5 \times 100) + (9 \times 10) + 7$$

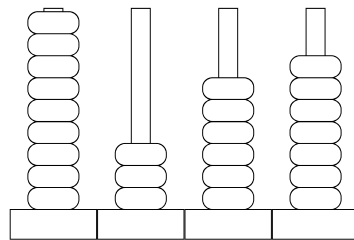
$$4M + 4D + 5U$$

$$5M + 2C + 2U$$

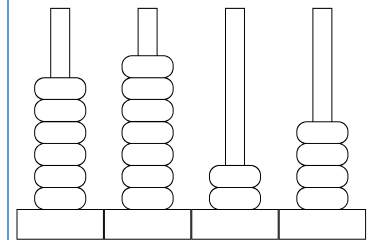


$$(7 \times 1000) + (2 \times 100) + (1 \times 10) + 4$$

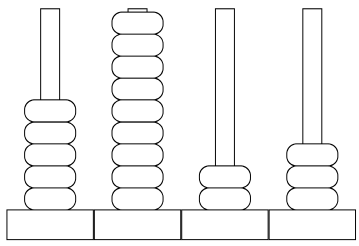
$$8M + 1C + 3D + 4U$$



$$(9 \times 1000) + (2 \times 100) + (7 \times 10) + 1$$







$$(4 \times 1000) + (5 \times 100) + (9 \times 10)$$

$$1M + 3C + 4D + 9U$$

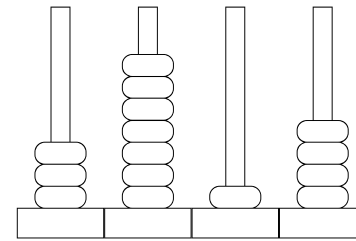
$$9M + 5C + 9U + 7D$$

$$(2 \times 1000) + (2 \times 10) + 6$$

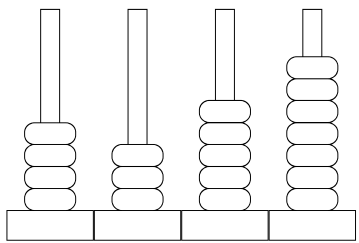
$$3M + 6C + 1D + 3U$$

$$3U + 2C + 8D + 2M$$

$$6D + 1M + 4C + 7U$$



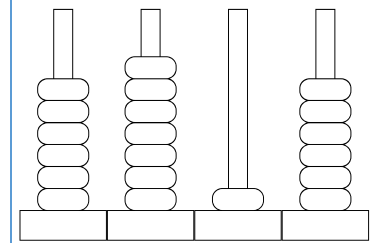
$$3D + 4M + 2C + 8U$$



$$(5 \times 1000) + (4 \times 100) + (9 \times 10) + 6$$

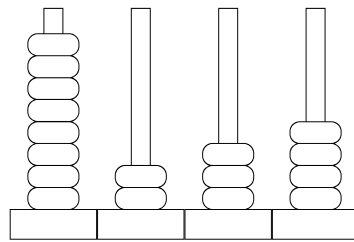
$$5M + 7C + 7U$$

$$6M + 2C + 9D$$



$$(7 \times 1000) + (4 \times 100) + (7 \times 10) + 3$$

$$7M + 7C + 8D + 4U$$



$$(8 \times 1000) + (6 \times 100) + (2 \times 10) + 6$$

