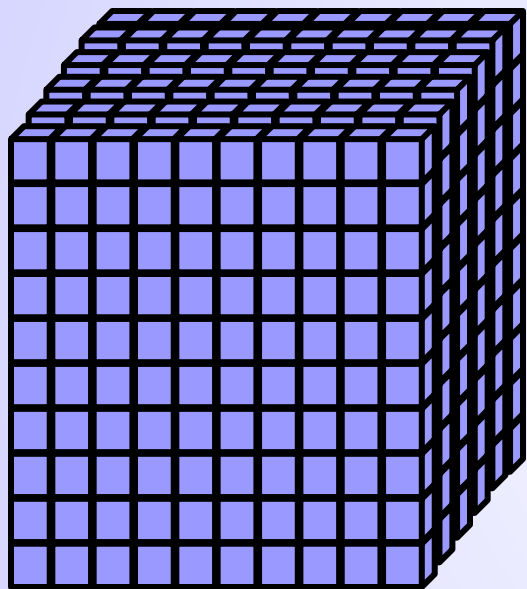
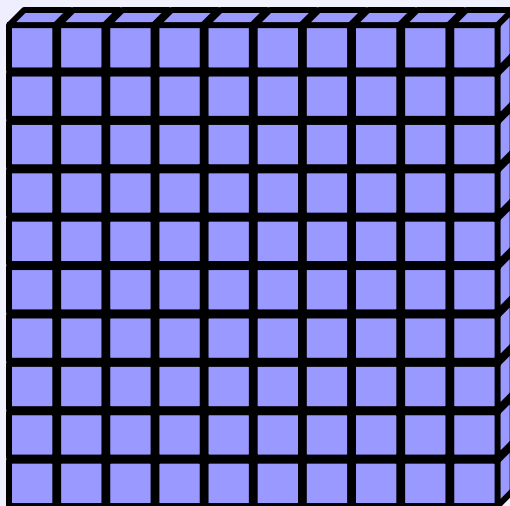


PLACE VALUE



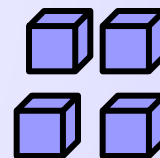
Thousands



Hundreds

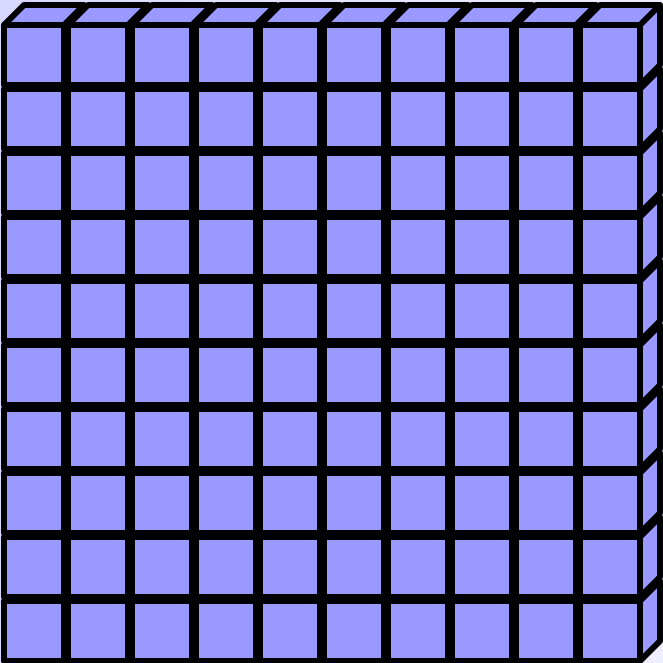
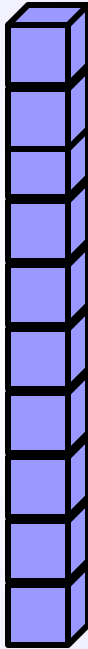
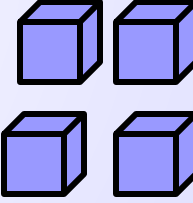


Tens



Ones

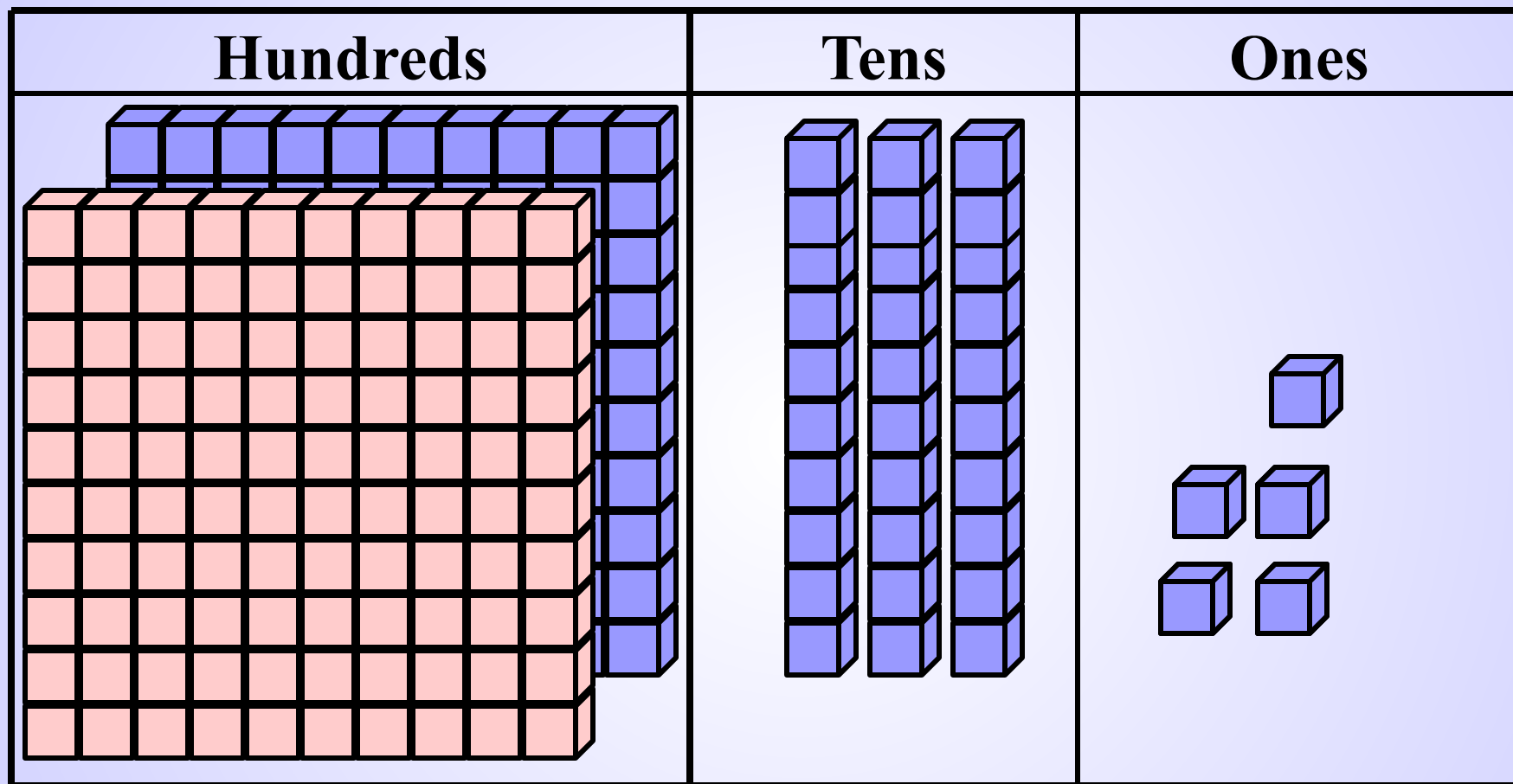
How Many?

Hundreds	Tens	Ones
 100	 10	 4

$$100 + 10 + 4$$

$$114$$

How Many?



200

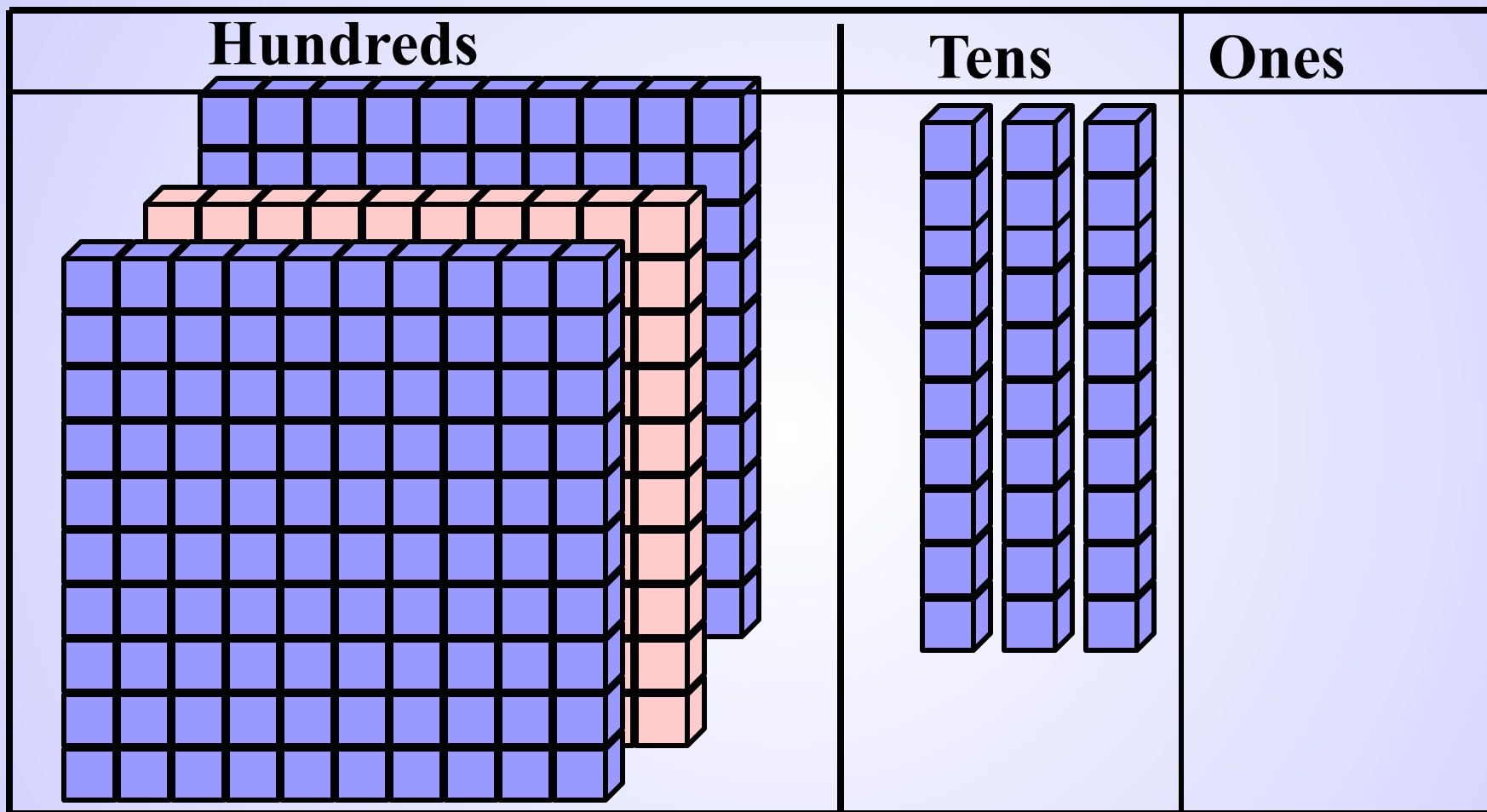
30

5

$$200 + 30 + 5$$

235

How Many?



300

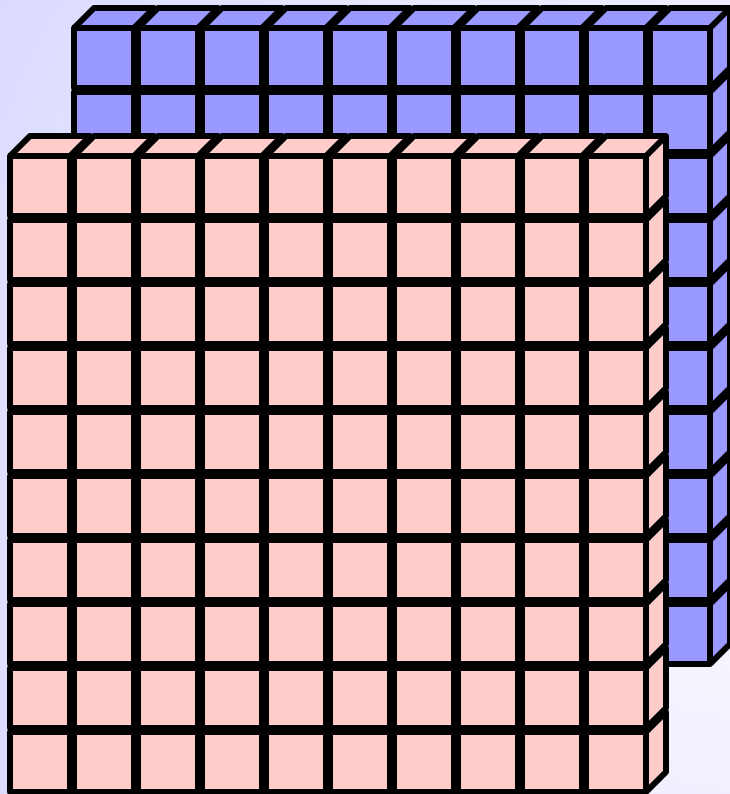
30

$300 + 30$

330

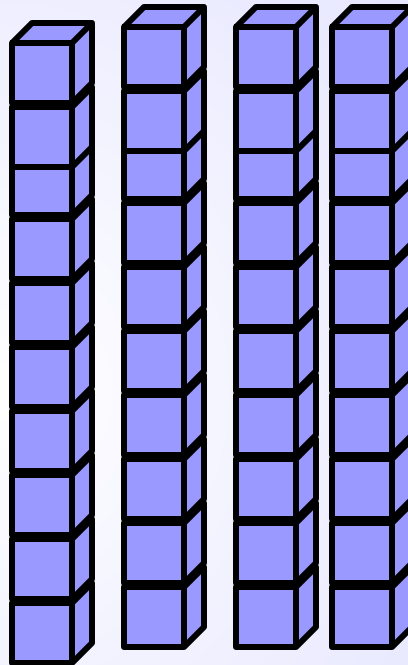
How Many?

Hundreds



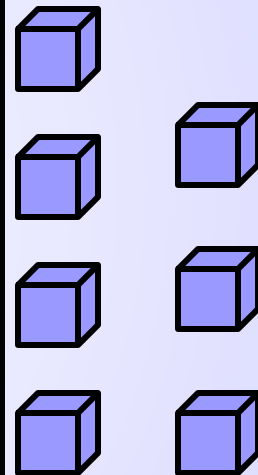
200

Tens



40

Ones

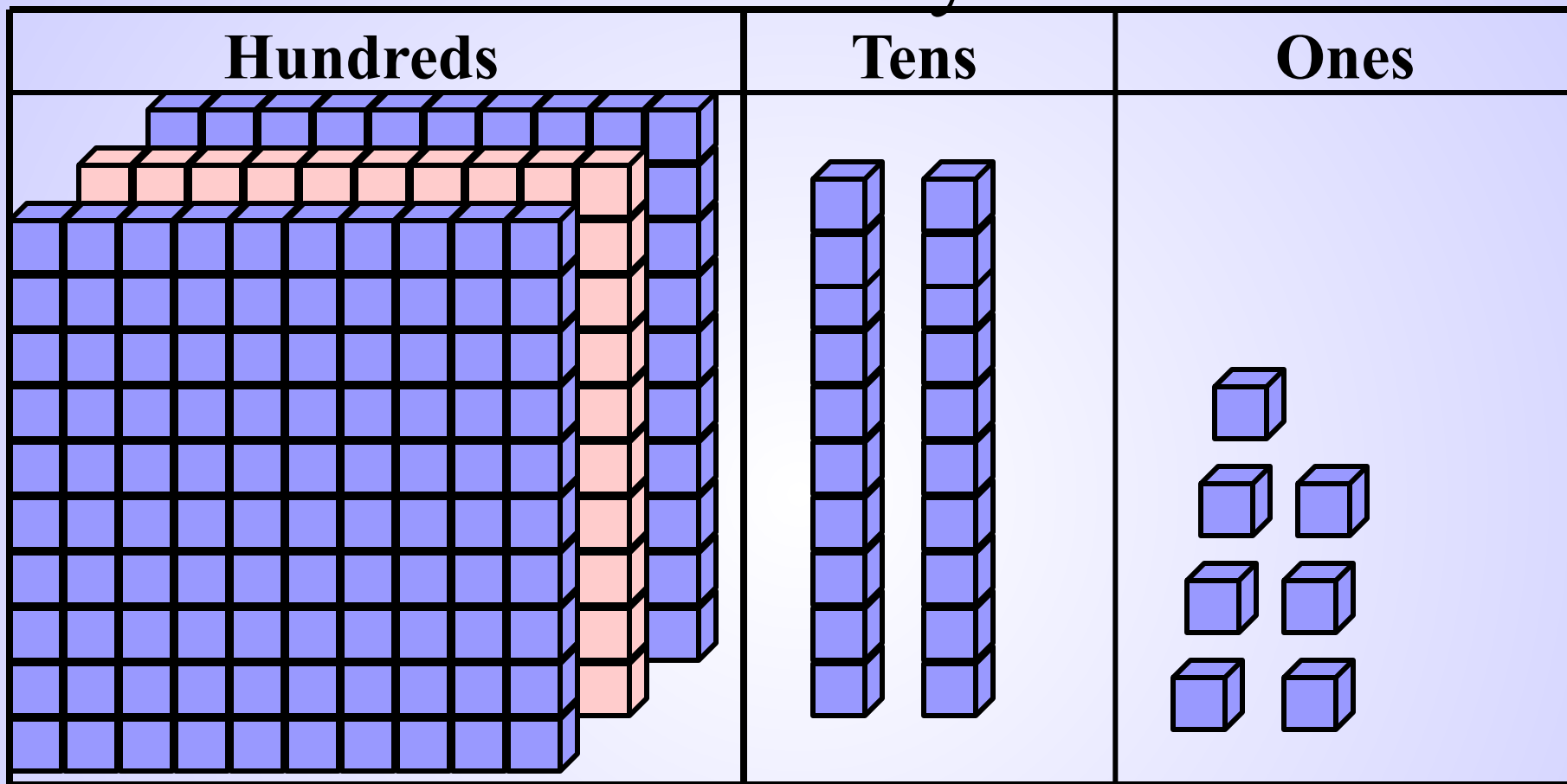


7

$$200 + 40 + 7$$

247

How Many?

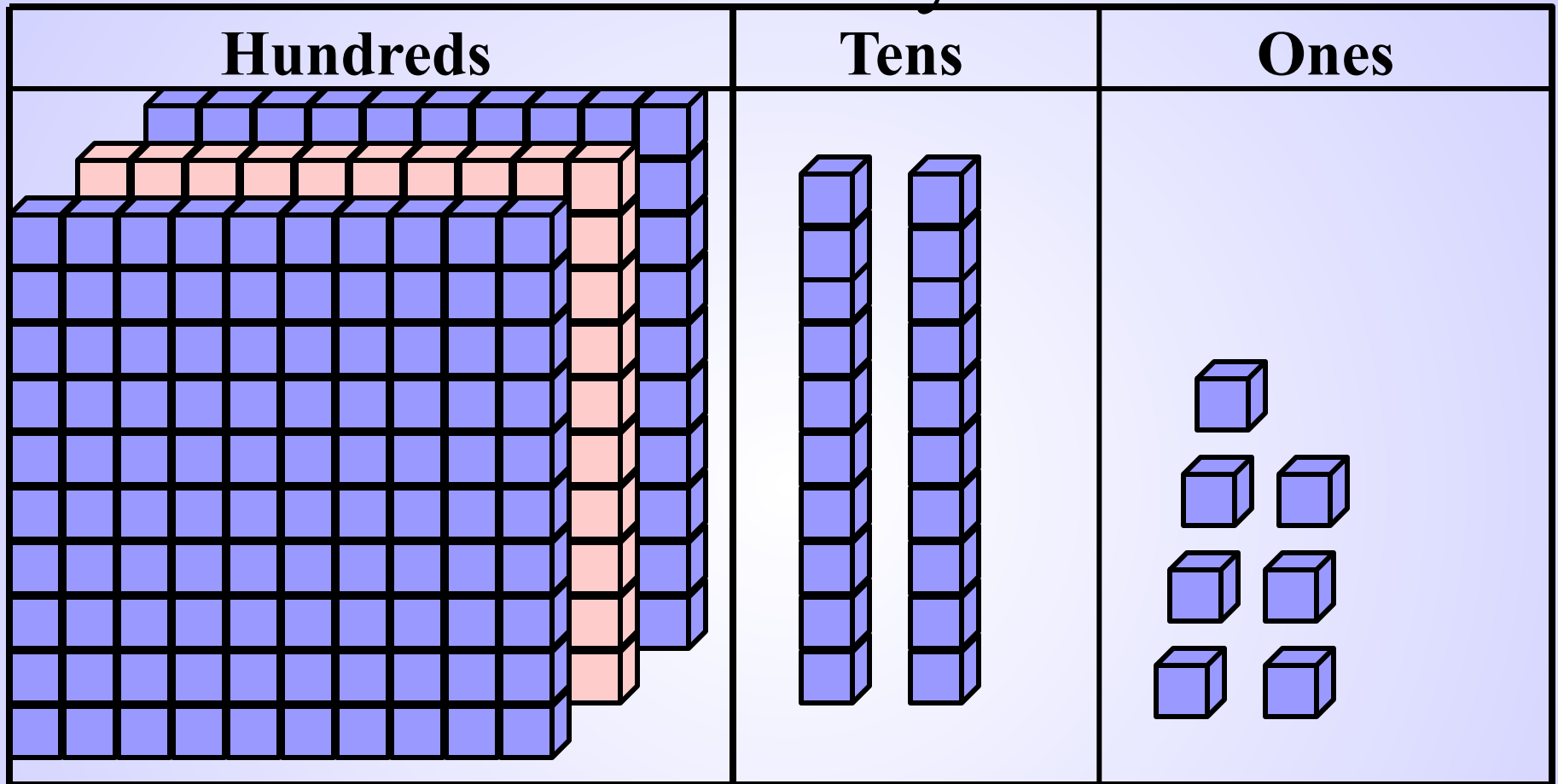


$$200 + 30 + 7$$

$$300 + 20 + 7$$

$$700 + 30 + 2$$

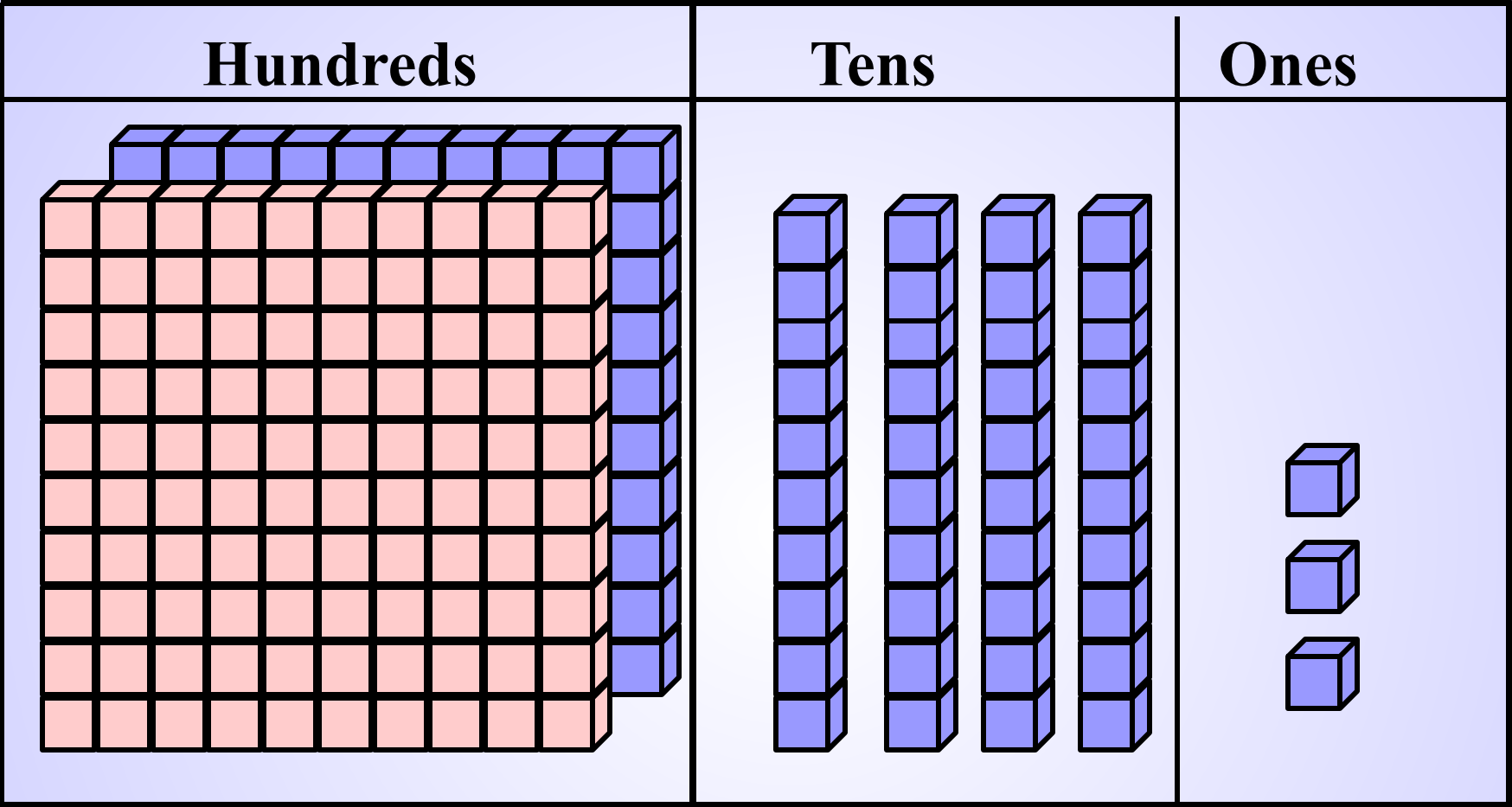
How Many?



$$200 + 30 + 7$$

$$300 + 20 + 7$$

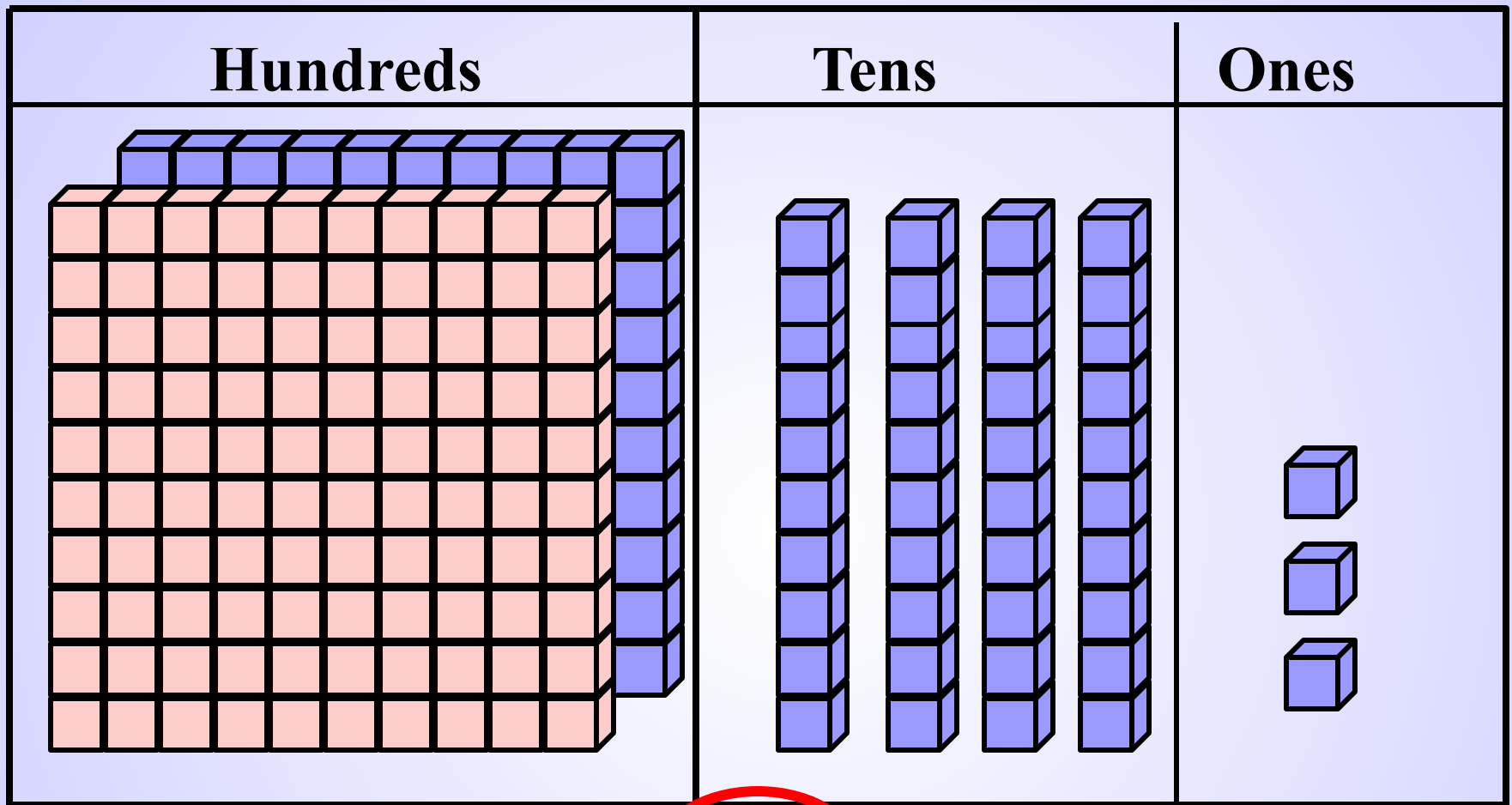
$$700 + 30 + 2$$



243

423

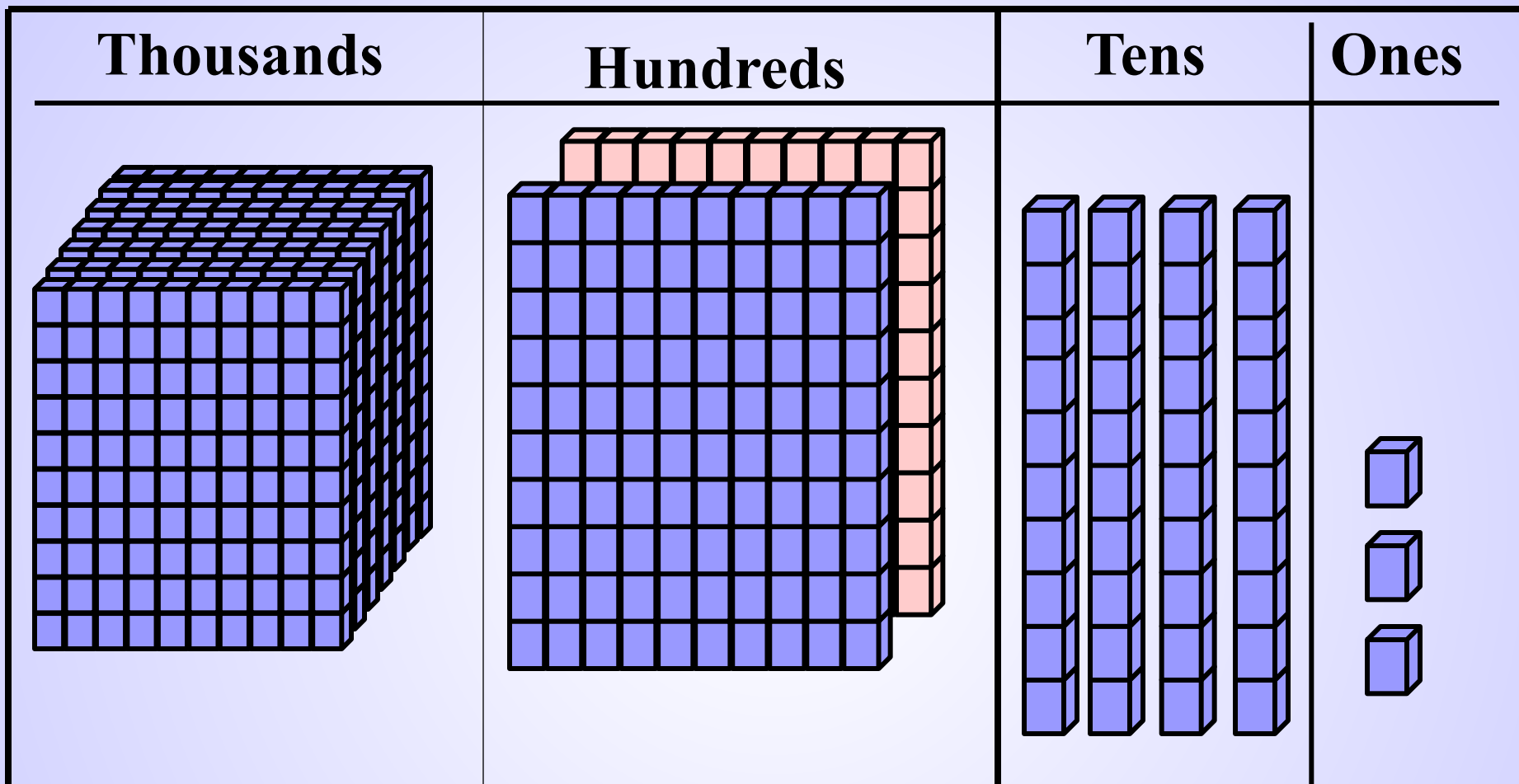
234



243

423

234



1000

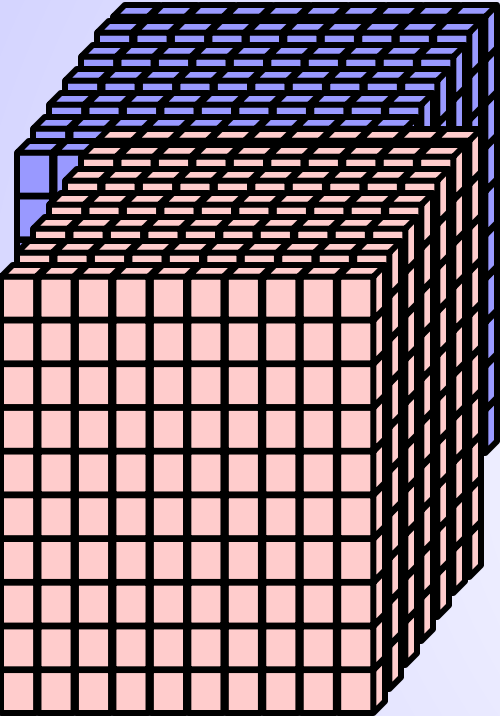
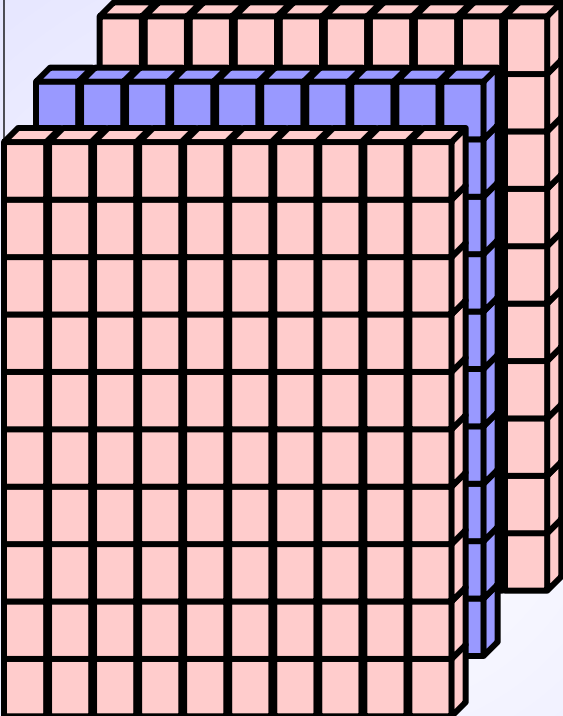
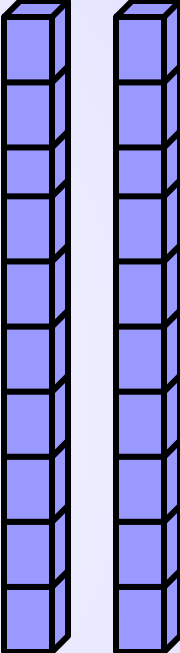
200

40

3

$$1000 + 200 + 40 + 3$$

1,243

Thousands	Hundreds	Tens	Ones
			

2000

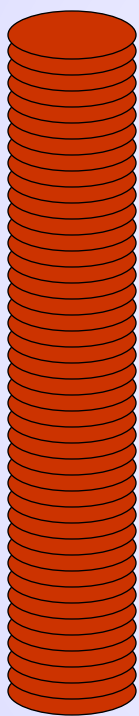
300

20

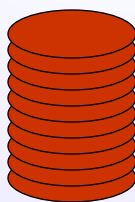
5

$$2000 + 300 + 20 + 5$$

2,325



100 pennies

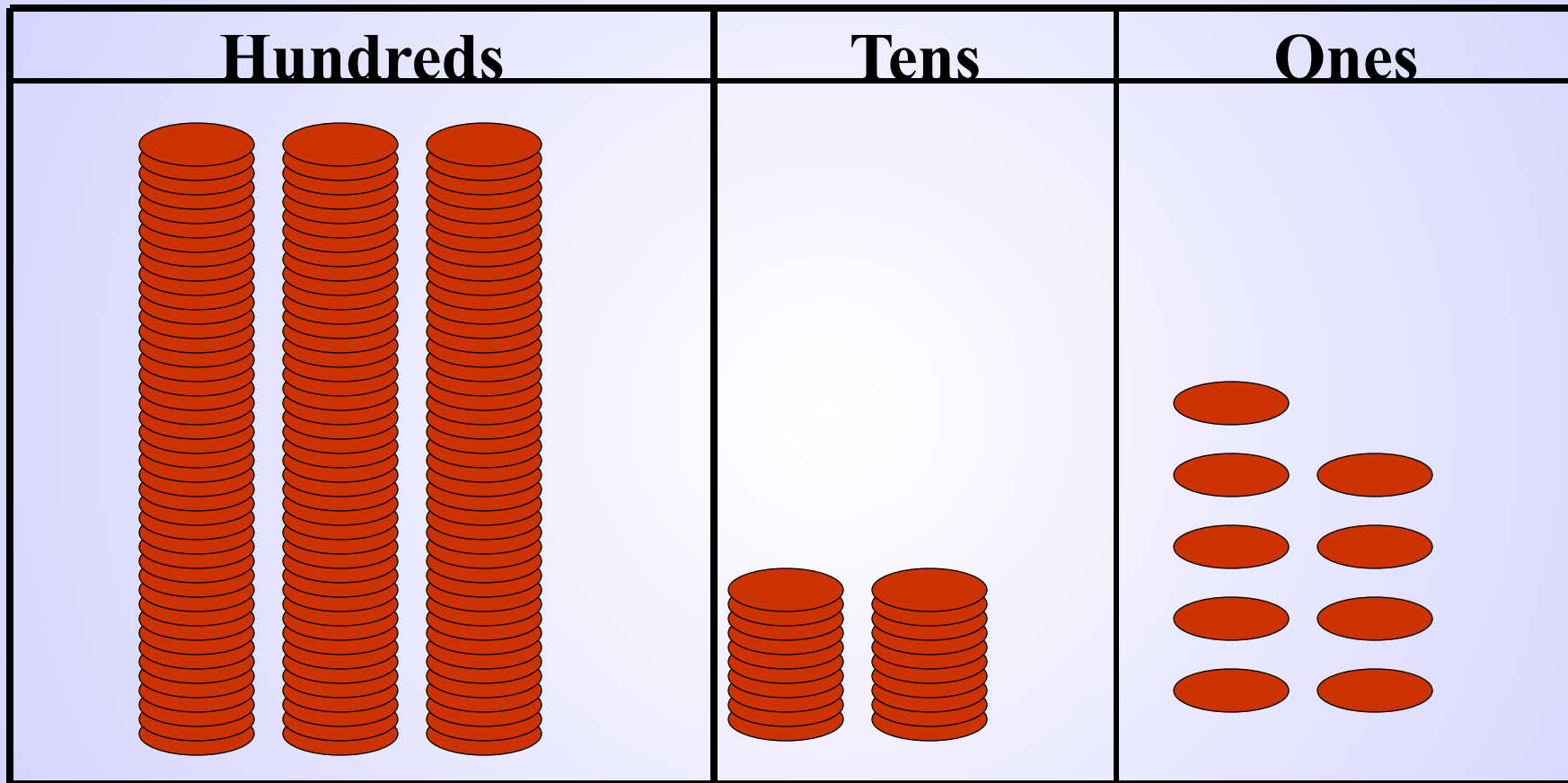


10 pennies



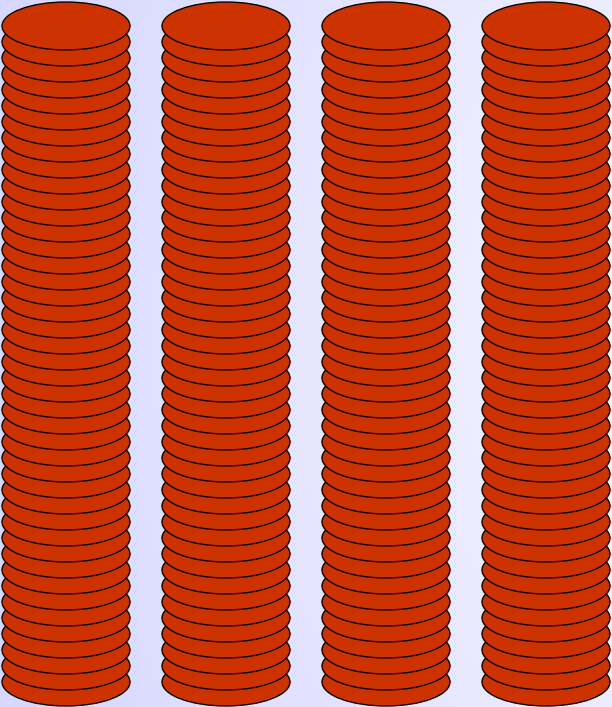
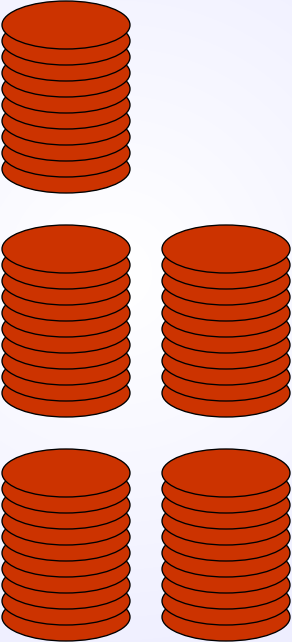
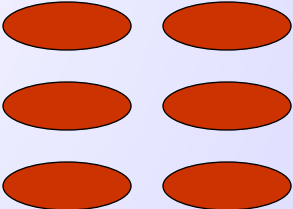
1 penny

How Many Pennies?



329

How Many Pennies?

Hundreds	Tens	Ones
		

456

Which number shows four hundred ninety-seven in standard form?

496 597

479 497



Which number shows three thousand six hundred eighty two in standard form?

3, 862 6,382

3, 682

3, 286

Which number is the word name
for 612?

seven hundred twelve

six hundred twenty-one

six hundred twelve

six hundred thirteen

Which number is the word name
for 1,423?

One thousand four hundred thirty three

One thousand three hundred forty three

One thousand two hundred thirty two

One thousand four hundred twenty three

