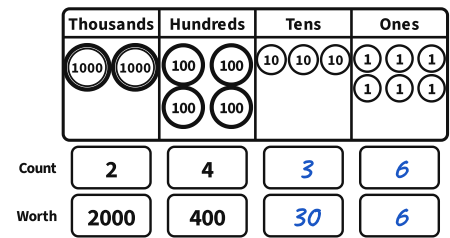


Place Value in 4 Digit Numbers

ANSWERS

1

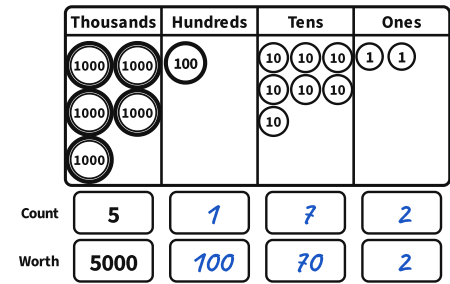
What number do the counters show?
Count each column. What is each column worth?



Number 2436

2

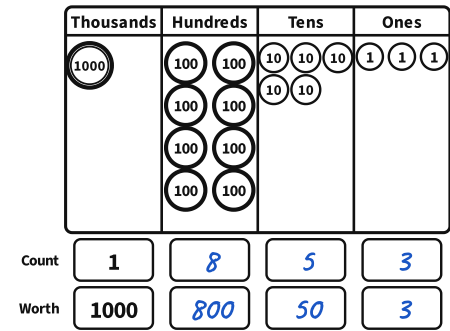
What number do the counters show?
Count each column. What is each column worth?



Number 5172

3

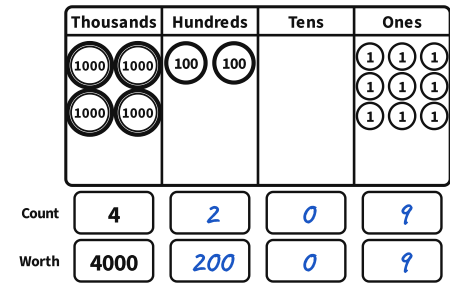
What number do the counters show?
Count each column. What is each column worth?



Number 1853

4

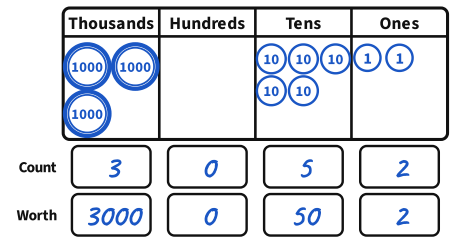
What number do the counters show?
Count each column. What is each column worth?



Number 4209

5

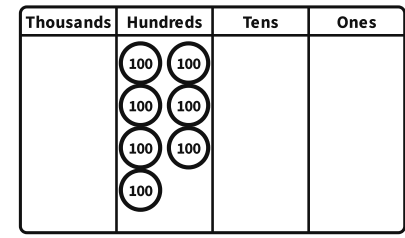
Draw counters to show 3052.
Count each column. What is each column worth?



3052 = 3000 + 50 + 2

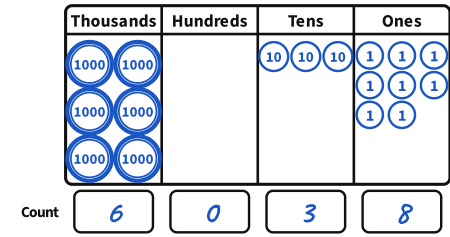
6

These counters are worth 700.
Circle the number where the 7 is worth 700.



7

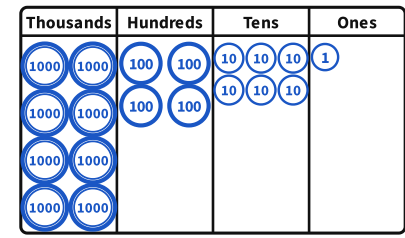
Write $6000 + 30 + 8$ as a number.
Draw the counters to help.



Number 6038

8

A car has done 8461 miles.
What is the 4 worth?

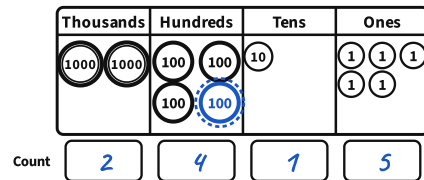


Worth 400 miles

further practice

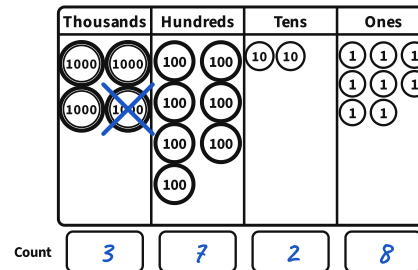
ANSWERS

What is 100 more than 2315?
Add one counter.
Count each column.



Answer 2415

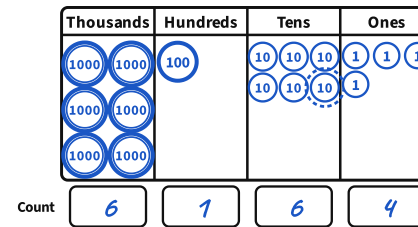
What is 1000 less than 4728?
Take one counter away.
Count each column.



Answer 3728



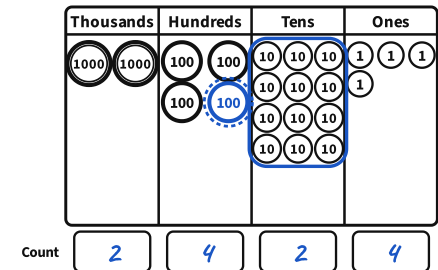
What is 10 more than 6154?



Answer 6164

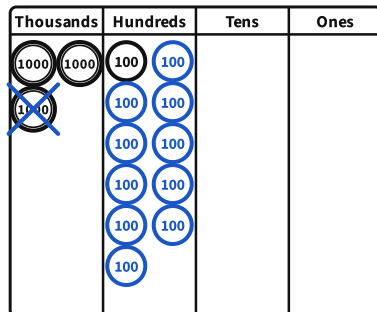


Ten counters in a column swap for one counter in the next column.
What number is this?



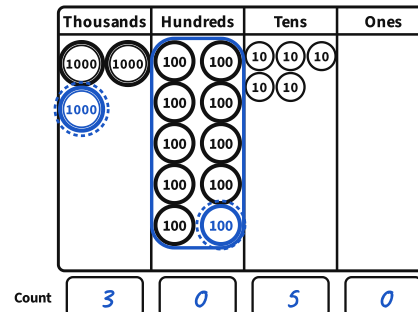
Number 2424

Swap one thousand for ten hundreds. 3100 is 2 thousands and how many hundreds?



Hundreds 11

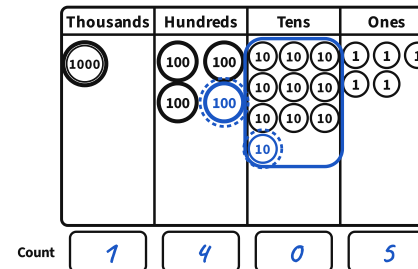
2950 players are online in a game.
100 more join. How many players are
online now?



Players 3050

Age Group	Male	Female
65-69	1.2	1.5
70-74	1.5	1.8
75-79	1.8	2.2
80+	2.2	2.8

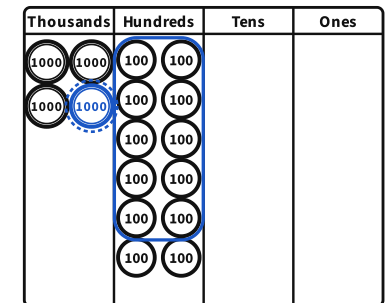
Lena has £1395. She saves £10 a week. How much will she have after 1 week? After 2 weeks?



1 week £1405

2 weeks £1415

Sam says 3 thousands and 12 hundreds is 4200.
Is Sam right? Explain.



Yes. 10 hundreds make 1000,
so it is $4000 + 200 = 4200$.