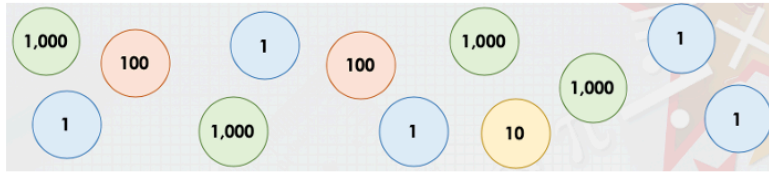


Lesson 1- Starter

Sort the counters into the correct column.



Thousands	Hundreds	Tens	Ones

Solve the question:

First subtract 3 ones, what is your answer now? _____

Next subtract 1 ten, what is your answer now? _____

Then subtract 1 hundred, what is your answer now? _____

Finally, subtract 3 thousands.

What is your final answer? _____

Challenge- Would I be able to subtract an extra 2 thousands? Explain your answer.

Lesson 1- Main task

Complete the tables by subtracting mentally or drawing the place value chart with counters.

Start number	9765
Subtract 4000	
Subtract 300	
Subtract 20	
Subtract 5	
Final answer	

Start number	5673
Subtract 3000	
Subtract 500	
Subtract 60	
Subtract 1	
Final answer	

Start number	8976
Subtract 7000	
Subtract 700	
Subtract 70	
Subtract 5	
Final answer	

Start number	2376
Subtract 2000	
Subtract 100	
Subtract 60	
Subtract 5	
Final answer	

Start number	5463
Subtract 3000	
Subtract 200	
Subtract 10	
Subtract 1	
Final answer	

Start number	7612
Subtract 4000	
Subtract 500	
Subtract 1	
Final answer	

Lesson 1- Challenge

Challenge yourself by creating your own 4 digit numbers and subtracting different 1s, 10s, 100s and 1000s that can be completed with no exchange.

Start number	
Subtract	
Subtract	
Subtract	
Subtract	
Final answer	

Start number	
Subtract	
Subtract	
Subtract	
Subtract	
Final answer	

Now create 2 more subtraction problems which would require you to exchange. Such as $9876 - 1912 = \underline{\quad}$. I would need to exchange 1 thousand as 8 cannot be taken by 9.

Start number	
Subtract	
Subtract	
Subtract	
Subtract	
Final answer	

Start number	
Subtract	
Subtract	
Subtract	
Subtract	
Final answer	