



NUMBER PLATE NUMBERS

During your road trip, write down the digits (numbers) of 10 cars you see on the road. Write these numbers into the spaces in the table below and then use them to complete the activities beneath and over the page.

1.	
2.	
3.	
4.	
5.	

6.	
7.	
8.	
9.	
10.	

Activity 1

With the digits in Number Plate 1, what is the largest number you can make?

What is the smallest?

Activity 2

Add together Number Plate 2 and Number Plate 3:

$$\begin{array}{r} \underline{\hspace{2cm}} \\ + \\ \underline{\hspace{2cm}} \\ \hline \end{array}$$

Activity 3

Using Number Plate 4 and Number Plate 5, subtract the smaller number from the larger number:

$$\begin{array}{r} \underline{\hspace{2cm}} \\ - \\ \underline{\hspace{2cm}} \\ \hline \end{array}$$



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Activity 4

Write Number Plate 6 in words: _____

Activity 5

Write a word problem, where the answer is Number Plate 7:

(For example: if the number was 197, you could write something like, 'Mary was saving for a holiday to Byron Bay. She already had \$110 in her account, and then she earned \$50, her friend paid her back \$35 and she found \$2 on the street. How much does she have now?')

Write your word problem, using Number Plate 7, here:

Activity 6

Using Number Plate 8, what do you get if you add all three digits together? _____

Activity 7

Place the digits from Number Plates 9 and 10, into this Place Value Chart.

Just write one digit in each box.:

Hundreds of Thousands	Tens of Thousands	Thousands	Hundreds	Tens	Ones

What number is in the tens column? _____ What number is in the thousands column? _____

Write the whole number in words: _____
