

Topic: **Word Problem**

Name:

Year 4:

Exercise 2

Solve the given word problems using RUCSAC

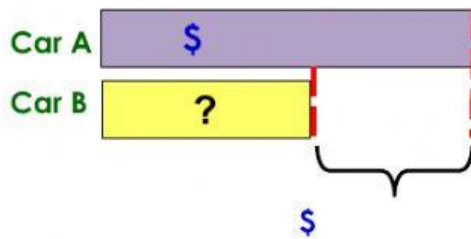
1) The price of **Car A** is \$52 790.

Car B costs \$13 000 less than Car A.

The price of **Car C** is \$9 600 more than Car B.

What is the price of Car C?

Step 1: Find the price of Car B



working:

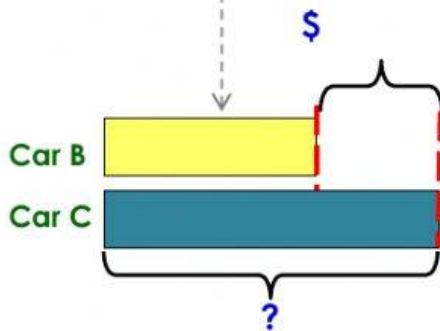
\$	5	2	7	9	0
\$	1	3	0	0	0
\$					

$$= \$ \quad \ominus \quad \$$$

$$= \$$$

Car B costs \$.

Step 2: Find the price of Car C



working:

\$					
\$		9	6	0	0

$$= \$ \quad \oplus \quad \$$$

$$= \$$$

The price of car C is \$.