## Addition and subtraction as inverses

For each question you need to swap the numbers around to write another 3 number sentences using the same 3 numbers

Example:

$$
\text { 1) } \begin{array}{r}
2+5=7 \\
5+2=7 \\
7-5=2 \\
7-2=5
\end{array}
$$

| Blue | Purple | Red |
| :---: | :---: | :---: |
| 1) $4+3=7$ | 1) $40+30=70$ | 1) $400+300=700$ |
| 2) $6-4=2$ | 2) $60-40=20$ | 2) $600-400=200$ |
| 3) $5+4=9$ | 3) $50+40=90$ | 3) $500+400=900$ |
| 4) $7-6=1$ | 4) $70-60=10$ | 4) $700-600=100$ |
| 5) $6+2=8$ | 5) $60+20=80$ | 5) $600+200=800$ |
| 6) $9-6=3$ | 6) $90-60=30$ | 6) $900-600=300$ |

Extension: make up your own number sentences $;$

