

Puzzle 1

Find digits that make each equation true.
You may only use each digit (0-9) once.

$$\boxed{1} \boxed{7} \boxed{8} \boxed{} + \boxed{6} \boxed{2} \boxed{1} \boxed{} = 8,000$$

$$\boxed{} \boxed{7} \boxed{3} \boxed{1} + \boxed{3} \boxed{7} \boxed{1} \boxed{} = 8,446$$

$$\boxed{} \boxed{2} \boxed{1} \boxed{} - 1,541 = 1,676$$

$$\boxed{2} \boxed{0} \boxed{0} \boxed{} + \boxed{} \boxed{7} \boxed{3} \boxed{5} = 4,735$$

$$\boxed{} \boxed{0} \boxed{0} \boxed{0} - 1,789 = \boxed{} \boxed{2} \boxed{1} \boxed{1}$$

Puzzle 2

Fill in digits to make each equation true.
You may only use each digit (0-9) once.

$$\boxed{3} \boxed{7} \boxed{9} \boxed{} + 1,207 = \boxed{} \boxed{0} \boxed{0} \boxed{0}$$

$$\boxed{2} \boxed{} \boxed{1} \boxed{2} + \boxed{4} \boxed{} \boxed{3} \boxed{0} = 6,842$$

$$\boxed{1} \boxed{0} \boxed{} \boxed{1} + \boxed{} \boxed{0} \boxed{0} \boxed{7} = 8,008$$

$$\boxed{} \boxed{2} \boxed{0} \boxed{1} - \boxed{5} \boxed{2} \boxed{0} \boxed{} = 3,000$$

$$\boxed{} \boxed{} \boxed{3} \boxed{2} - 1,332 = 3,600$$

Puzzle 3

Fill in digits to make each equation true.
You may only use each digit (0-9) once.

$$5,000 - \boxed{}\boxed{}\boxed{2}\boxed{1}\boxed{} = 1,783$$

$$\boxed{}\boxed{2}\boxed{5}\boxed{} + 3,241 = 4,500$$

$$\boxed{4}\boxed{}\boxed{1}\boxed{0} - \boxed{1}\boxed{4}\boxed{}\boxed{1} = 3,349$$

$$\boxed{2}\boxed{3}\boxed{2}\boxed{} + \boxed{}\boxed{6}\boxed{7}\boxed{5} = 7,000$$

$$\boxed{3}\boxed{}\boxed{0}\boxed{0} + \boxed{4}\boxed{5}\boxed{0}\boxed{} = 7,700$$

Puzzle 4

Fill in digits to make each equation true.
You may only use each digit (0-9) once.

$\boxed{2}\boxed{}\boxed{}\boxed{0}\boxed{2} + \boxed{3}\boxed{0}\boxed{0}\boxed{0}\boxed{} = 5,005$	$\boxed{8}\boxed{}\boxed{}\boxed{3}\boxed{1} - \boxed{7}\boxed{}\boxed{}\boxed{2}\boxed{0} = 1,111$
$\boxed{}\boxed{3}\boxed{5}\boxed{2} + \boxed{}\boxed{4}\boxed{2}\boxed{6} = 5,778$	$\boxed{}\boxed{3}\boxed{0}\boxed{2} - \boxed{4}\boxed{3}\boxed{0}\boxed{} = 1,000$
$\boxed{1}\boxed{}\boxed{1}\boxed{0} + 7,200 = \boxed{}\boxed{0}\boxed{1}\boxed{0}$	