

Place Value Subtraction

Sheet 2

Write the subtraction to zap the hundreds digit.

$$3785 - \boxed{} = \boxed{}$$

Write the subtraction to zap the tens digit.

$$2964 - \boxed{} = \boxed{}$$

Write the subtraction to zap the thousands digit.

$$6812 - \boxed{} = \boxed{}$$

Write the subtraction to zap the tens digit.

$$2214 - \boxed{} = \boxed{}$$

Write the subtraction to zap the ones digit.

$$7451 - \boxed{} = \boxed{}$$

Write the subtraction to zap the hundreds digit.

$$3785 - \boxed{} = \boxed{}$$

Write the subtraction to zap the thousands digit and the tens digit.

$$4953 - \boxed{} = \boxed{}$$

Write the subtraction to zap the hundreds digit and the ones digit.

$$5261 - \boxed{} = \boxed{}$$

Write the subtraction to zap the tens digit and the ones digit.

$$8637 - \boxed{} = \boxed{}$$

Write the subtraction to zap the hundreds digit and the tens digit.

$$9148 - \boxed{} = \boxed{}$$

Challenge

Zoe zapped one digit in a four digit number and got a number whose digits are consecutive and add up to 6. What was the place value of the number she zapped?