

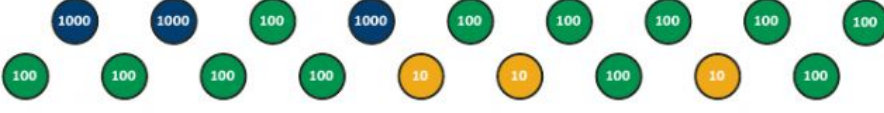


- 1) Fill in the number sentences to partition the values and calculate the total value.


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- 2) Fill in the missing boxes from the number sentences.

$$\boxed{} + \boxed{} + \boxed{} + \boxed{} = 9432$$

$$5 + \boxed{} + 20 + \boxed{} = 5225$$

$$6699 = 600 + \boxed{} + 6000 + \boxed{}$$

$$2022 = \boxed{} + \boxed{} + \boxed{}$$

$$4006 = \boxed{} + \boxed{}$$

$$70 + 7000 = \boxed{}$$

$$30 + 3 + 6000 + 1100 = \boxed{}$$

$$8400 + 87 = \boxed{}$$

$$6006 + 650 = \boxed{}$$

$$\boxed{} = 2090 + 7909$$

$$1000 + 55 + \boxed{} = 6355$$

$$4045 = 2045 + \boxed{}$$



- 1) On the way to the airport, the boarding passes got muddled. Can you match the boarding pass with the correct person? Use the statements below to help solve the problem and record your answers in the table.

Name	Boarding Pass Number
	6553
	3655
	3573
	3511
	3501
	5305
	3315
	5035

I can't remember my boarding pass number at all!

Yi



My boarding pass number has two digits the same. The digits in the tens and ones place add together to make 8.

Samira



My boarding pass number has five hundreds and three ones.

Sasha



My boarding pass number has a placeholder.

Ting



My boarding pass number has three thousands and one one.

Greg



My boarding pass number has an even digit in the thousands place.

Jaheem



There are five hundreds and eleven ones in my boarding pass number.

Ahmed



My boarding pass number has thirty-three hundreds.

Billy

