

Name _____



Animal Adventures in Mathland

Each problem involves addition or subtraction with regrouping.

- 1) Busy Bunny Burrows** - Flopsy the bunny dug 126 tunnels last month and 238 tunnels this month. How many tunnels has she dug in total?

- 2) Panda Picnic** - A panda gathered 473 bamboo shoots for lunch but shared 189 with his friends. How many bamboo shoots does he have left?

- 3) Parrot Playground** - There were 386 parrots on the jungle playground. Then 278 more flew in. How many parrots are now at the playground?

- 4) Hamster Highway** - Tiny Tim the hamster ran 462 inches on his wheel in the morning and 589 inches in the evening. How far did he run altogether?

- 5) Kitten Cupcake Chaos** - Mittens baked 324 tiny cupcakes for her kitten friends. They ate 157 of them during the party. How many cupcakes remain?

- 6) Penguin Parade** - A penguin colony started with 812 penguins. During migration, 467 waddled away to the south. How many penguins stayed behind?

- 7) Owl Observatory** - Ollie the owl counted 279 stars one night and 385 stars the next night. How many stars did he count altogether?

- 8) Puppy Playground Party** - At the puppy park, 145 dogs were playing fetch and 279 were chasing balls. How many puppies were at the park in all?

- 9) Squirrel Stash** - Sammy the squirrel had 732 acorns. He buried 468 of them for the winter. How many acorns does he still have?

- 10) Dolphin Dance Show** - During a show, the dolphins did 384 flips in the morning performance and 276 flips in the afternoon. How many flips did they do in total?