

# Wild Wetland

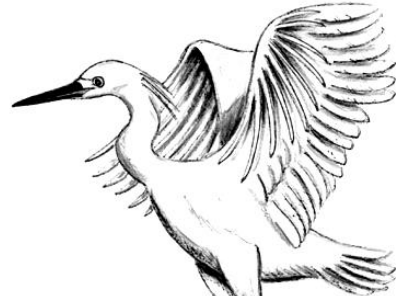
## Marsh Math



1. Together two egrets might eat eight fish a day. Six egrets live in the salt marsh. How many fish will they eat in one day?

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \boxed{\quad}$$



2. If 40 fish are swimming in the marsh today, will all six egrets have enough to eat?

$$\underline{\quad} \div \underline{\quad} = \boxed{\quad}$$

**YES** or **NO**



3. Multiply the number of wings on a dragonfly by the toes on a salt marsh harvest mouse. Divide that by the number of legs on a raft spider.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \div \underline{\quad} = \boxed{\quad}$$

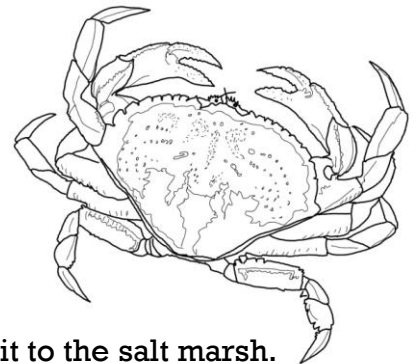


4. How many webbed feet are in a flock of fifteen ducks? Add that number to the number of pincers on a crab. Multiply that by the number of talons on a northern harrier.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \boxed{\quad}$$



5. The tide brought in 3,000 gallons of water with nutritious food in it to the salt marsh. If each barnacle needs to drink half a gallon of water to get enough to eat, will 6,076 barnacles get enough nutrition for the day?

**YES** or **NO**

Why? \_\_\_\_\_