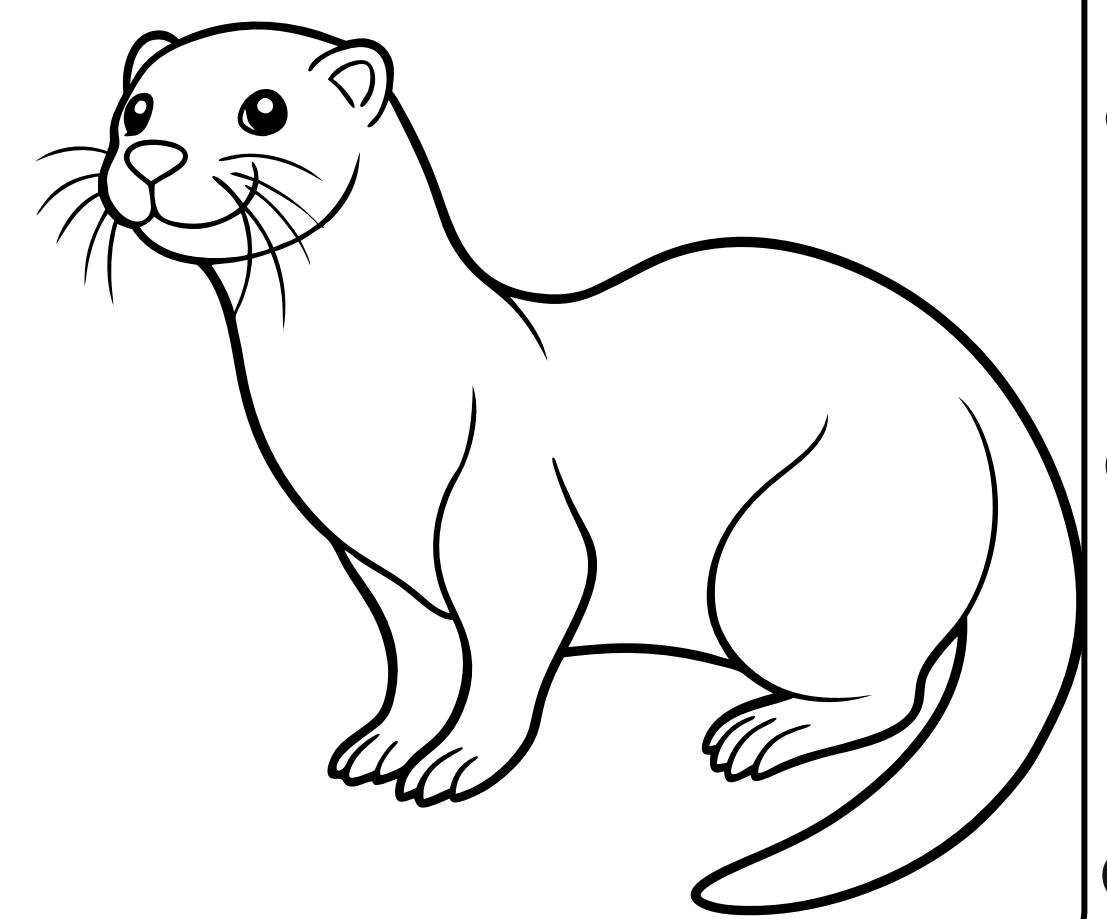


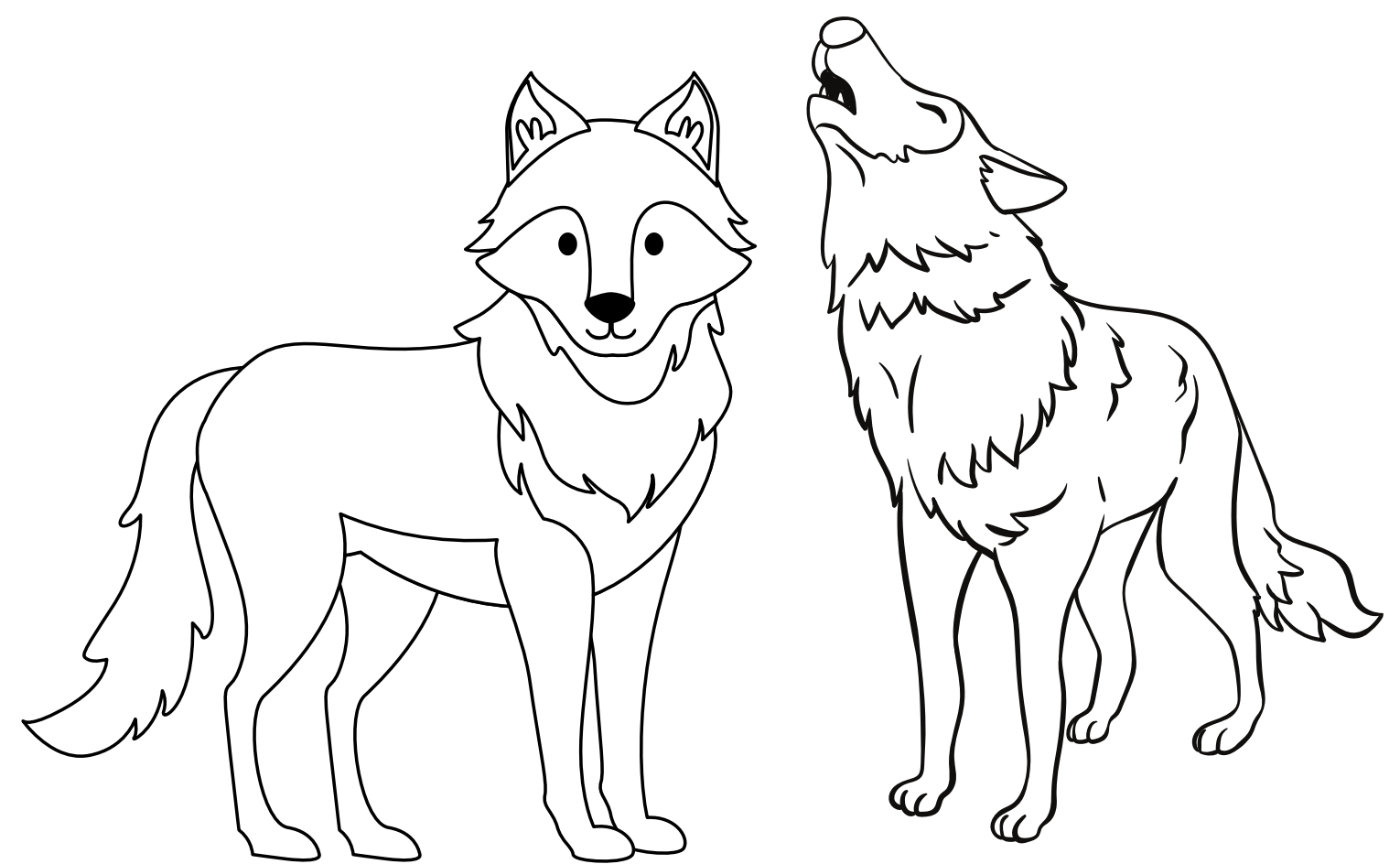
# 1 Digit Subtraction

## Story Problems

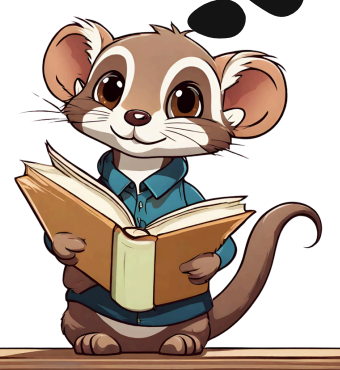
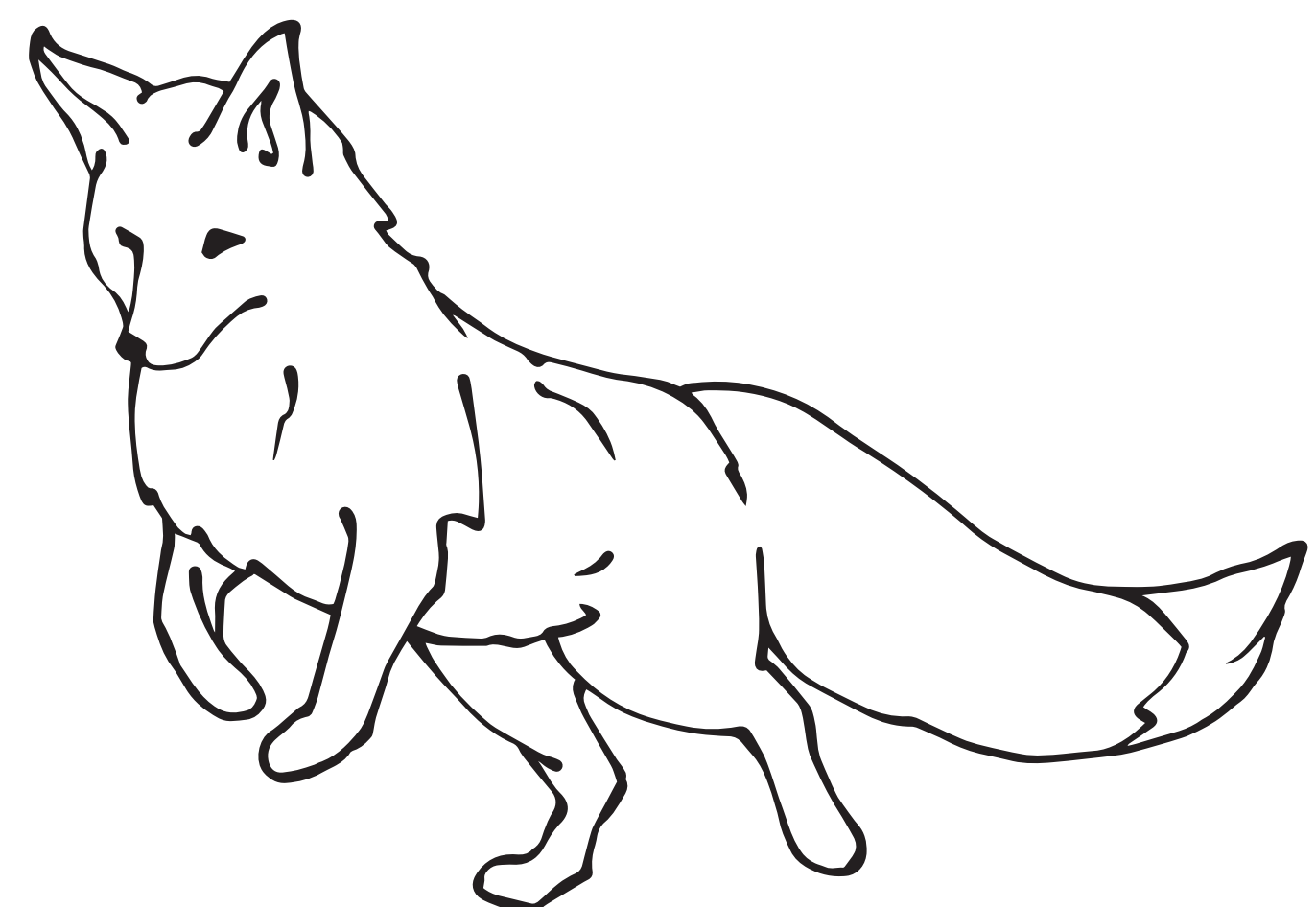
There were 7 otters playing by the river. 3 otters swam away. How many otters are left?



A pack of 9 wolves was howling at night. 5 wolves ran off to hunt. How many wolves are still howling?



There were 6 foxes hunting in the meadow. 2 foxes found a place to sleep. How many foxes are still hunting?

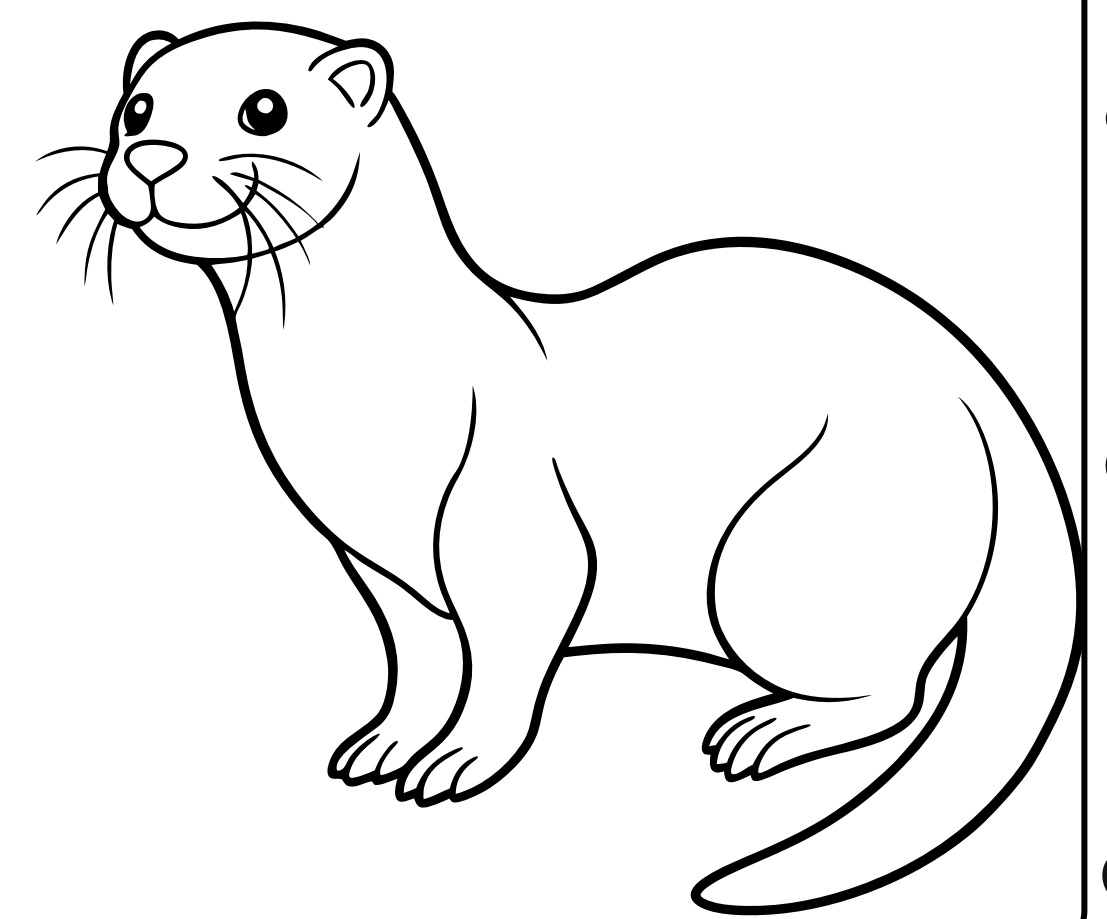


# 1 Digit Subtraction

## Story Problems

There were 7 otters playing by the river. 3 otters swam away. How many otters are left?

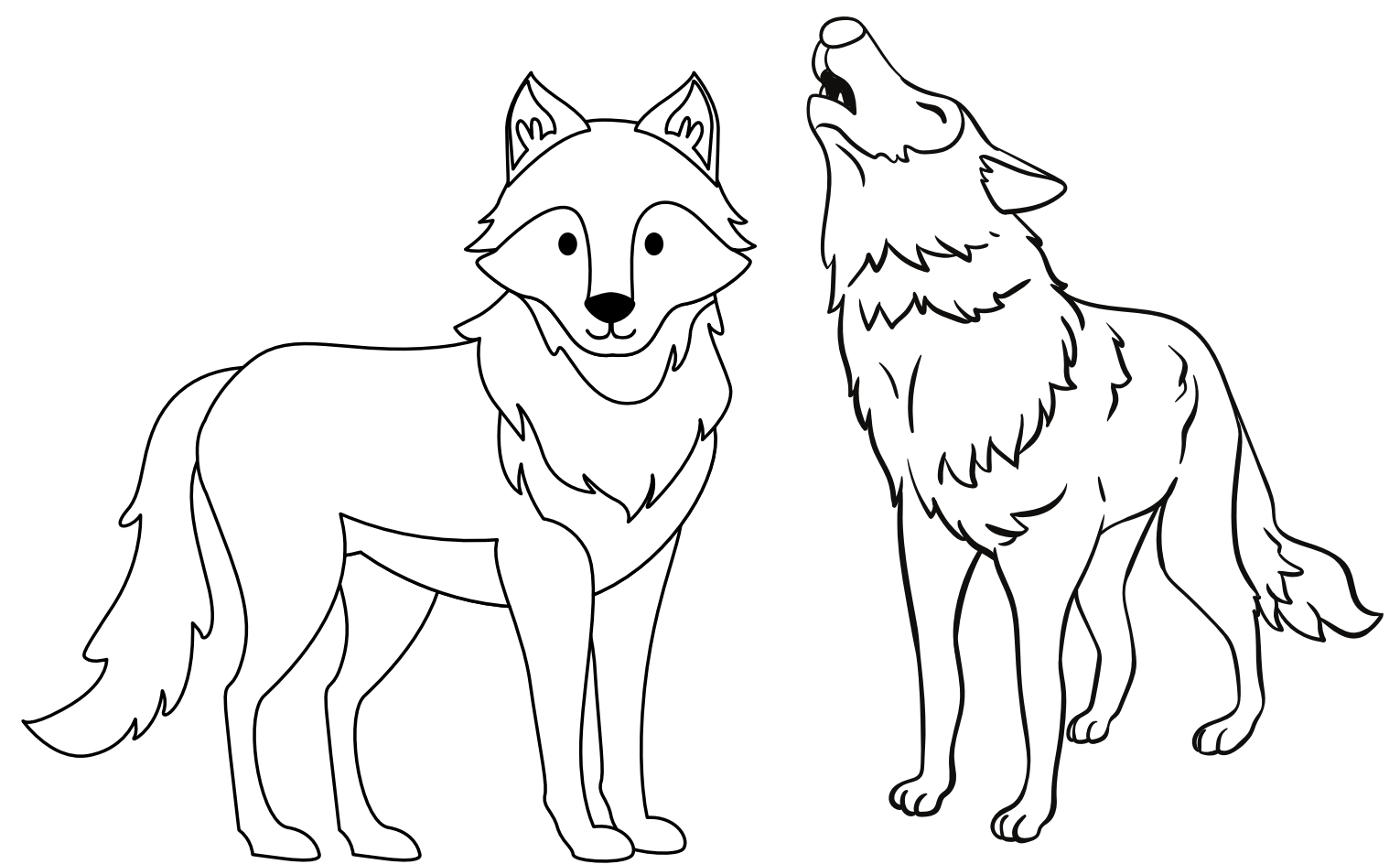
$$7 - 3 = 4 \text{ otters left.}$$



A pack of 9 wolves was howling at night. 5 wolves ran off to hunt. How many wolves are still howling?

$$9 - 5 = 4$$

wolves still howling.



There were 6 foxes hunting in the meadow. 2 foxes found a place to sleep. How many foxes are still hunting?

$$6 - 2 =$$

4 foxes still hunting.

