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Your population is getting too crowded in its habitat and your population size goes down.

↓ You lose 15

TOO HIGH!

As your population size continues to grow it moves into a new habitat.

You gain 20

TOO HIGH!

Your population finds a new food source.

↑ You gain 10

TOO HIGH!

Your population size is getting too big and you are using too many resources.

Your food source loses 25

TOO HIGH!

Your population can't find enough food!

You lose 15

TOO HIGH!

Your population has another good reproductive season.

↑ You gain 10

TOO HIGH!

Your population size is getting too big! In order to stabilize, you **miss** a turn.

DANGER:	DANGER:	DANGER:
TOO HIGH!	TOO HIGH!	TOO HIGH!
DANGER:	DANGER:	DANGER:
TOO HIGH!	TOO HIGH!	TOO HIGH!
		DANGER: TOO HIGH!

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Your population size is shrinking and your predator is having a hard time finding food.

TOO LOW!

The construction of a new road destroys some of your habitat.

You lose 15

TOO LOW!

Your population is struggling and can't find food.

You lose 20

TOO LOW!

Your population is in danger of going extinct! Your predator has less to eat and finds a different food source.

↑ You gain **5**

TOO LOW!

Spring comes early and your population can renew itself.

You gain **30**

TOO LOW!

Your population is designated as endangered and your population size rebounds.

↑ You gain **20**

TOO LOW!

Your population size is dwindling; you need to take a break. **Miss a turn**.

TOO LOW!

Your population is hit with a disease.

↓ You lose 10

DANGER:	DANGER:	DANGER:
TOO LOW!	TOO LOW!	TOO LOW!
DANGER:	DANGER:	DANGER:
TOO LOW!	TOO LOW!	TOO LOW!
	DANGER: TOO LOW!	DANGER: TOO LOW!