## Weather is Fair

Yield does not change.

## Rain Delays

Roll the dice and subtract the number x 10 from YIELD.

| Weather is Flair |
| :--- |
| Yield does not change. |

PLANTING RISK

## Weather is Fair

Yield does not change.

## Perfect Planting

Due to rain and temperature, your crop is perfect.
Add 25 to YIELD.

## Rain Delays

Roll the dice and subtract the number x 10 from YIELD.

## Weather is Fair

Yield does not change.

## Perfect Planting

Due to rain and temperature, your crop is perfect.
Add 25 to YIELD.

## Land Flooded

Replant your crop:
add $\mathbf{\$ 2 0 0}$ to COST for new seed, then pick another Planting Card.


| MARKETING RISK |
| :---: |
| Bumper Crop |
| Argentina and Brazil have |
| produced a bumper crop, raising |
| the world supply of corn. |
| Subtract $\$ 0.25$ from PRICE. |

MARKETING RISK

## Chicken Farms

Two farms in your area are now raising 500,000 chickens, which eat a lot of corn. Add \$0.75 to PRICE.

## Policy Change

Lawmakers remove the requirement for ethanol to be added to gasoline.
Subtract \$1.00 from PRICE.

## MARKETING RISK

## Dairy Bust

A local dairy farm goes out of business, and fewer cows are eating corn.
Subtract $\mathbf{\$ 0 . 1 0}$ from PRICE.

## MARKETING RISK

New Feed Mill
A new local market is available for your corn. Add \$0.25 to PRICE.

## MARKETING RISK

Drought in Midwest
US corn supply is significantly reduced. Add \$2.00 to PRICE.

## MARKETING RISK

## US Bumper Crop

Pefect weather in the Midwest boosts the supply of corn.
Subtract $\mathbf{\$ 0 . 5 0}$ from PRICE.

## MARKETING RISK

## China Buys Corn

China is eating more meat and needs more corn to feed livestock. Add \$0.50 to PRICE.

## No Pests

You are a lucky farmer! YIELD does not change.

## Weeds

Subtract 25 from YIELD, OR buy weed control and add $\$ 20$ to COST and subtract only 10 from YIELD.

## PEST RISK

## Weeds

Subtract 25 from YIELD, OR buy weed control and add $\$ 20$ to COST and subtract only 10 from YIELD.

## PEST RISK

## Corn Borers

YIELD does not change if you bought high tech seed. If you did not buy high tech seed, subtract 25 from YIELD. OR buy insect control: Add \$25 to COST and subtract only 10 from YIELD.

PEST RISK

## Weeds \& Pests

Have you been on vacation? You have too many insects and weeds, and it's too late to control them.

Subtract 50 from YIELD, OR subtract 25 if you used high tech seed.

## Corn Borers

YIELD does not change if you bought high tech seed. If you did not buy high tech seed, subtract 25 from YIELD. OR buy insect control: Add $\$ 25$ to COST and subtract only 10 from YIELD.

## PEST RISK

## Weeds \& Pests

Have you been on vacation?
You have too many insects and weeds, and it's too late to control them.

Subtract 50 from YIELD, OR subtract 25 if you used high tech seed.

PEST RISK

## Stalk Rot

Roll the dice and subtract the number x 10 from YIELD, OR purchase disease control: add $\$ 25$ to COST and subtract the number x 5 from YIELD.

## No. 1 Corn

Your corn looks perfect, and you receive a premium.

Add $\mathbf{\$ 0 . 0 5}$ to PRICE.

HARVEST RISK

## No. 2 Corn

Nice job. You provided a good crop of corn. PRICE does not change.

HARVEST RISK
No. 2 Corn
Nice job. You provided a good crop of corn. PRICE does not change.

HARVEST RISK
No. 1 Corn
Your corn looks perfect, and you receive a premium. Add $\mathbf{\$ 0 . 0 5}$ to PRICE.

HARVEST RISK
No. 3 Corn
Your corn has a lot of foreign material and broken kernels. Subtract \$0.05 from PRICE.

## No. 3 Corn

Your corn has a lot of foreign material and broken kernels. Subtract $\mathbf{\$ 0 . 0 5}$ from PRICE.

## HARVEST RISK

## Fungus

Your corn contains fungal toxins, and the feed mill is reducing your price.

Roll the dice and subtract the number $\mathbf{x} \mathbf{\$ 0 . 1 0}$ from PRICE.

