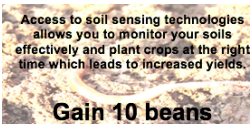



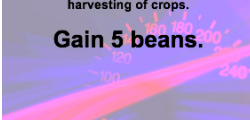
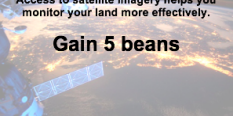
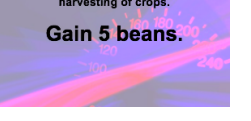




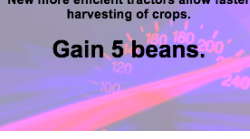
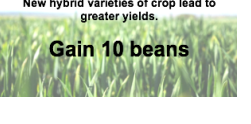


100	99	98	97	96
<p>Demand for crops for industrial purposes leads to more profit.</p> <p><b>Gain 50 beans</b></p> 	<p>A flood damages all of your crops/kills livestock.</p> <p><b>Lose half of your beans</b></p> 	<p>Drought leads to a poor crop yield.</p> <p><b>Lose 10 beans</b></p> 	<p>New more efficient tractors allow faster harvesting of crops.</p> <p><b>Gain 5 beans.</b></p> 	<p>Access to satellite imagery helps you monitor your land more effectively.</p> <p><b>Gain 5 beans</b></p> 
81	82	83	84	85
<p>Competition from China pushes the price of rice down.</p> <p><b>Lose 10 beans</b></p> 	<p>Access to satellite imagery helps you monitor your land more effectively.</p> <p><b>Gain 5 beans</b></p> 	<p>New more efficient tractors allow faster harvesting of crops.</p> <p><b>Gain 5 beans.</b></p> 	<p>You can't find enough workers to operate your new tractors.</p> <p><b>Lose 5 beans.</b></p> 	<p>New hybrid varieties of crop lead to greater yields.</p> <p><b>Gain 10 beans</b></p> 
80	79	78	77	76
<p>New hybrid varieties of crop lead to greater yields.</p> <p><b>Gain 10 beans</b></p> 	<p>Demand for crops for industrial purposes leads to more profit.</p> <p><b>Gain 10 beans</b></p> 	<p>Government provide subsidies for growing crop.</p> <p><b>Gain 20 beans</b></p> 	<p>A hail storm damages your corn crop.</p> <p><b>Lose 10 beans</b></p> 	<p>Competition from China pushes the price of rice down.</p> <p><b>Lose 10 beans</b></p> 
61	62	63	64	65
<p>Access to satellite imagery helps you monitor your land more effectively.</p> <p><b>Gain 5 beans</b></p> 	<p>New more efficient tractors allow faster harvesting of crops.</p> <p><b>Gain 5 beans.</b></p> 	<p>Access to satellite imagery helps you monitor your land more effectively.</p> <p><b>Gain 5 beans</b></p> 	<p>A nearby river floods and contaminates your soil. You lose most of your crop.</p> <p><b>Lose 20 beans</b></p> 	<p>Competition from China pushes the price of rice down.</p> <p><b>Lose 10 beans</b></p> 
60	59	58	57	56
<p>You can't find enough workers to operate your new tractors.</p> <p><b>Lose 5 beans.</b></p> 	<p>Competition from China pushes the price of rice down.</p> <p><b>Lose 10 beans</b></p> 	<p>Demand for crops for industrial purposes leads to more profit.</p> <p><b>Gain 10 beans</b></p> 	<p>The cost of fertilisers has increased.</p> <p><b>Lose 3 beans</b></p> 	<p>New hybrid varieties of crop lead to greater yields.</p> <p><b>Gain 10 beans</b></p> 
41	42	43	44	45
<p>Government provide subsidies for growing crop.</p> <p><b>Gain 20 beans</b></p> 	<p>A hail storm damages your corn crop.</p> <p><b>Lose 10 beans</b></p> 	<p>New more efficient tractors allow faster harvesting of crops.</p> <p><b>Gain 5 beans.</b></p> 	<p>Beetles attack your crops.</p> <p><b>Lose 15 beans</b></p> 	<p>Access to satellite imagery helps you monitor your land more effectively.</p> <p><b>Gain 5 beans</b></p> 
40	39	38	37	36
<p>New more efficient tractors allow faster harvesting of crops.</p> <p><b>Gain 5 beans.</b></p> 	<p>Access to satellite imagery helps you monitor your land more effectively.</p> <p><b>Gain 5 beans</b></p> 	<p>Access to satellite imagery helps you monitor your land more effectively.</p> <p><b>Gain 5 beans</b></p> 	<p>You experience drought.</p> <p><b>Lose half your beans</b></p> 	<p>Demand for biofuels means greater demand for your crop.</p> <p><b>Gain 10 beans</b></p> 
21	22	23	24	25
<p>Demand for biofuels means greater demand for your crop.</p> <p><b>Gain 10 beans</b></p> 	<p>A nearby river floods and contaminates your soil. You lose most of your crop.</p> <p><b>Lose 20 beans</b></p> 	<p>Demand for crops for industrial purposes leads to more profit.</p> <p><b>Gain 10 beans</b></p> 	<p>The cost of fertilisers has increased.</p> <p><b>Lose 3 beans</b></p> 	<p>Competition from China pushes the price of rice down.</p> <p><b>Lose 10 beans</b></p> 
20	19	18	17	16
<p>You can't find enough workers to operate your new tractors.</p> <p><b>Lose 5 beans.</b></p> 	<p>New more efficient tractors allow faster harvesting of crops.</p> <p><b>Gain 5 beans.</b></p> 	<p>Access to soil sensing technologies allows you to monitor your soils effectively and plant crops at the right time which leads to increased yields.</p> <p><b>Gain 10 beans</b></p> 	<p>New hybrid varieties of crop lead to greater yields.</p> <p><b>Gain 10 beans</b></p> 	<p>Demand for biofuels means greater demand for your crop.</p> <p><b>Gain 10 beans</b></p> 
1	2	3	4	5
<p>The cost of fertilisers has increased.</p> <p><b>Lose 3 beans</b></p> 	<p>Beetles attack your crops.</p> <p><b>Lose 15 beans</b></p> 	<p>New more efficient tractors allow faster harvesting of crops.</p> <p><b>Gain 5 beans.</b></p> 	<p>Access to satellite imagery helps you monitor your land more effectively.</p> <p><b>Gain 5 beans</b></p> 	<p>Access to soil sensing technologies allows you to monitor your soils effectively and plant crops at the right time which leads to increased yields.</p> <p><b>Gain 10 beans</b></p> 



95  You can't find enough workers to operate your new tractors. <b>Lose 5 beans.</b>	94  Access to soil sensing technologies allows you to monitor your soils effectively and plant crops at the right time which leads to increased yields. <b>Gain 10 beans</b>	93  New more efficient tractors allow faster harvesting of crops. <b>Gain 5 beans.</b>	92  Drought leads to a poor crop yield. <b>Lose 10 beans</b>	91  You experience drought. <b>Lose half your beans</b>
86  Market prices for your crops are up. <b>Gain 15 beans.</b>	87  Demand for crops for industrial purposes leads to more profit. <b>Gain 10 beans</b>	88  New hybrid varieties of crop lead to greater yields. <b>Gain 10 beans</b>	89  Government provide subsidies for growing crop. <b>Gain 20 beans</b>	90  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>
75  Demand for biofuels means greater demand for your crop. <b>Gain 10 beans</b>	74  Access to soil sensing technologies allows you to monitor your soils effectively and plant crops at the right time which leads to increased yields. <b>Gain 10 beans</b>	73  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>	72  The cost of fertilisers has increased. <b>Lose 3 beans</b>	71  Access to soil sensing technologies allows you to monitor your soils effectively and plant crops at the right time which leads to increased yields. <b>Gain 10 beans</b>
66  Competition from China pushes the price of rice down. <b>Lose 10 beans</b>	67  New more efficient tractors allow faster harvesting of crops. <b>Gain 5 beans.</b>	68  Beetles attack your crops. <b>Lose 15 beans</b>	69  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>	70  New more efficient tractors allow faster harvesting of crops. <b>Gain 5 beans.</b>
55  You can't find enough workers to operate your new tractors. <b>Lose 5 beans.</b>	54  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>	53  New more efficient tractors allow faster harvesting of crops. <b>Gain 5 beans.</b>	52  Demand for crops for industrial purposes leads to more profit. <b>Gain 10 beans</b>	51  The cost of fertilisers has increased. <b>Lose 3 beans</b>
46  Demand for crops for industrial purposes leads to more profit. <b>Gain 10 beans</b>	47  Government provide subsidies for growing crop. <b>Gain 20 beans</b>	48  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>	49  New hybrid varieties of crop lead to greater yields. <b>Gain 10 beans</b>	50  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>
35  Competition from China pushes the price of rice down. <b>Lose 10 beans</b>	34  New hybrid varieties of crop lead to greater yields. <b>Gain 10 beans</b>	33  You can't find enough workers to operate your new tractors. <b>Lose 5 beans.</b>	32  Market prices for your crops are up. <b>Gain 15 beans.</b>	31  A nearby river floods and contaminates your soil. You lose most of your crop. <b>Lose 20 beans</b>
26  A flood damages all of your crops/kills livestock. <b>Lose half of your beans</b>	27  The cost of fertilisers has increased. <b>Lose 3 beans</b>	28  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>	29  New more efficient tractors allow faster harvesting of crops. <b>Gain 5 beans.</b>	30  Demand for crops for industrial purposes leads to more profit. <b>Gain 10 beans</b>
15  Demand for crops for industrial purposes leads to more profit. <b>Gain 10 beans</b>	14  You can't find enough workers to operate your new tractors. <b>Lose 5 beans.</b>	13  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>	12  A hail storm damages your corn crop. <b>Lose 10 beans</b>	11  New hybrid varieties of crop lead to greater yields. <b>Gain 10 beans</b>
6  Drought leads to a poor crop yield. <b>Lose 10 beans</b>	7  You can't find enough workers to operate your new tractors. <b>Lose 5 beans.</b>	8  Demand for crops for industrial purposes leads to more profit. <b>Gain 10 beans</b>	9  Government provide subsidies for growing crop. <b>Gain 20 beans</b>	10  Access to satellite imagery helps you monitor your land more effectively. <b>Gain 5 beans</b>

## Instructions for USA Farmer.

Stick the two parts of the board together to make a grid.

Start at the bottom left of the board and work your way up the board like snakes and ladders.

Roll the dice to see how many squares you move each time.

Each player starts with a score of 50 beans.

On some squares, players will gain beans, on others they may lose beans. Keep track of your scores and why they happened (a score sheet is needed for each player).

The game ends when a player reaches the last square or if a player loses all their beans.

The winner is decided by who has the most beans at the end of the game. (To finish you only need to roll the number of squares to the end or higher. It does not have to be the perfect roll).

Have fun!

# USA Farmer Score Sheet

[illegible]