

First Player: Big Boar (Yellow)

You weigh 307 kgs.

You can push any other bear off their square.

You can move up to 3 squares/turn.

Total Food Minimum Points Needed for the year: 59

Spring: Minimum Food Points Needed: 12

1. Veg _____ Meat _____
2. Veg _____ Meat _____
3. Veg _____ Meat _____
4. Veg _____ Meat _____
5. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for spring _____

Summer: Minimum Food Points Needed: 35

1. Veg _____ Meat _____
2. Veg _____ Meat _____
3. Veg _____ Meat _____
4. Veg _____ Meat _____
5. Veg _____ Meat _____
6. Veg _____ Meat _____
7. Veg _____ Meat _____
8. Veg _____ Meat _____
9. Veg _____ Meat _____
10. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for summer _____

Fall: Minimum Food Points Needed: 12

1. Veg _____ Meat _____
2. Veg _____ Meat _____
3. Veg _____ Meat _____
4. Veg _____ Meat _____
5. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for winter _____

Winter: Calculate Body Fat %

Total food for the year (add totals for spring, summer and fall)= _____

Subtract 59 (Total minimum needed for the year)= _____

Divide by 59 to get extra food percentage= _____%

If the total percentage is 20% or more, you've survived the winter!

Second Player: Lone Sow (Green)

You weigh 202 kgs.

You can push smaller bears off their squares.

You can move up to 3 squares/turn.

Total Food Minimum Points needed for the year: 47

Spring: Minimum Food Points Needed: 10

- 6. Veg _____ Meat _____
- 7. Veg _____ Meat _____
- 8. Veg _____ Meat _____
- 9. Veg _____ Meat _____
- 10. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for spring _____

Summer: Minimum Food Points Needed: 27

- 11. Veg _____ Meat _____
- 12. Veg _____ Meat _____
- 13. Veg _____ Meat _____
- 14. Veg _____ Meat _____
- 15. Veg _____ Meat _____
- 16. Veg _____ Meat _____
- 17. Veg _____ Meat _____
- 18. Veg _____ Meat _____
- 19. Veg _____ Meat _____
- 20. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for summer _____

Fall: Minimum Food Points Needed: 10

- 6. Veg _____ Meat _____
- 7. Veg _____ Meat _____
- 8. Veg _____ Meat _____
- 9. Veg _____ Meat _____
- 10. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for winter _____

Winter: Calculate Body Fat %

Total food for the year (add totals for spring, summer and fall)= _____

Subtract 47 (Total minimum needed for the year)= _____

Divide by 47 to get extra food percentage= _____%

If the total percentage is 20% or more, you've survived the winter!

Third Player: Small Boar (White)

You weigh 100 kgs.

You can't push any bears off their square. Sows with Cubs need to stay 1 square away from you.

You can move 1 or 2 squares/turn.

Total Food Minimum Points Needed for the year: 38

Spring: Minimum Food Points Needed: 8

- 11. Veg _____ Meat _____
- 12. Veg _____ Meat _____
- 13. Veg _____ Meat _____
- 14. Veg _____ Meat _____
- 15. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for spring _____

Summer: Minimum Food Points Needed: 22

- 21. Veg _____ Meat _____
- 22. Veg _____ Meat _____
- 23. Veg _____ Meat _____
- 24. Veg _____ Meat _____
- 25. Veg _____ Meat _____
- 26. Veg _____ Meat _____
- 27. Veg _____ Meat _____
- 28. Veg _____ Meat _____
- 29. Veg _____ Meat _____
- 30. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for summer _____

Fall: Minimum Food Points Needed: 8

- 11. Veg _____ Meat _____
- 12. Veg _____ Meat _____
- 13. Veg _____ Meat _____
- 14. Veg _____ Meat _____
- 15. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for winter _____

Winter: Calculate Body Fat %

Total food for the year (add totals for spring, summer and fall)= _____

Subtract 38 (Total minimum needed for the year)= _____

Divide by 38 to get extra food percentage= _____%

If the total percentage is 20% or more, you've survived the winter!

Fourth Player: Sow with Cub (Red)

You weigh 265 kgs.

You have to stay at least 1 square away from any male bears.

You can move 1 square/turn.

Total Food Minimum Points Needed for the year: 50

Spring: Minimum Food Points Needed: 10

16. Veg _____ Meat _____

17. Veg _____ Meat _____

18. Veg _____ Meat _____

19. Veg _____ Meat _____

20. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for spring _____

Summer: Minimum Food Points Needed: 30

31. Veg _____ Meat _____

32. Veg _____ Meat _____

33. Veg _____ Meat _____

34. Veg _____ Meat _____

35. Veg _____ Meat _____

36. Veg _____ Meat _____

37. Veg _____ Meat _____

38. Veg _____ Meat _____

39. Veg _____ Meat _____

40. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for summer _____

Fall: Minimum Food Points Needed: 10

16. Veg _____ Meat _____

17. Veg _____ Meat _____

18. Veg _____ Meat _____

19. Veg _____ Meat _____

20. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for winter _____

Winter: Calculate Body Fat %

Total food for the year (add totals for spring, summer and fall)= _____

Subtract 50 (Total minimum needed for the year)= _____

Divide by 50 to get extra food percentage= _____%

If the total percentage is 20% or more, you've survived the winter!

Fifth Player: Sow with Cubs (Blue)

You weigh 129 kgs.

You have to stay at least 1 square away from any male bears.

You can move 1 square/turn.

Total Food Minimum Points Needed for the year: 30

Spring: Minimum Food Points Needed: 10

21. Veg _____ Meat _____

22. Veg _____ Meat _____

23. Veg _____ Meat _____

24. Veg _____ Meat _____

25. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for spring _____

Summer: Minimum Food Points Needed: 15

41. Veg _____ Meat _____

42. Veg _____ Meat _____

43. Veg _____ Meat _____

44. Veg _____ Meat _____

45. Veg _____ Meat _____

46. Veg _____ Meat _____

47. Veg _____ Meat _____

48. Veg _____ Meat _____

49. Veg _____ Meat _____

50. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for summer _____

Fall: Minimum Food Points Needed: 5

21. Veg _____ Meat _____

22. Veg _____ Meat _____

23. Veg _____ Meat _____

24. Veg _____ Meat _____

25. Veg _____ Meat _____

Total Veg _____ Meat _____ Total for winter _____

Winter: Calculate Body Fat %

Total food for the year (add totals for spring, summer and fall)= _____

Subtract 30 (Total minimum needed for the year)= _____

Divide by 30 to get extra food percentage= _____%

If the total percentage is 20% or more, you've survived the winter!