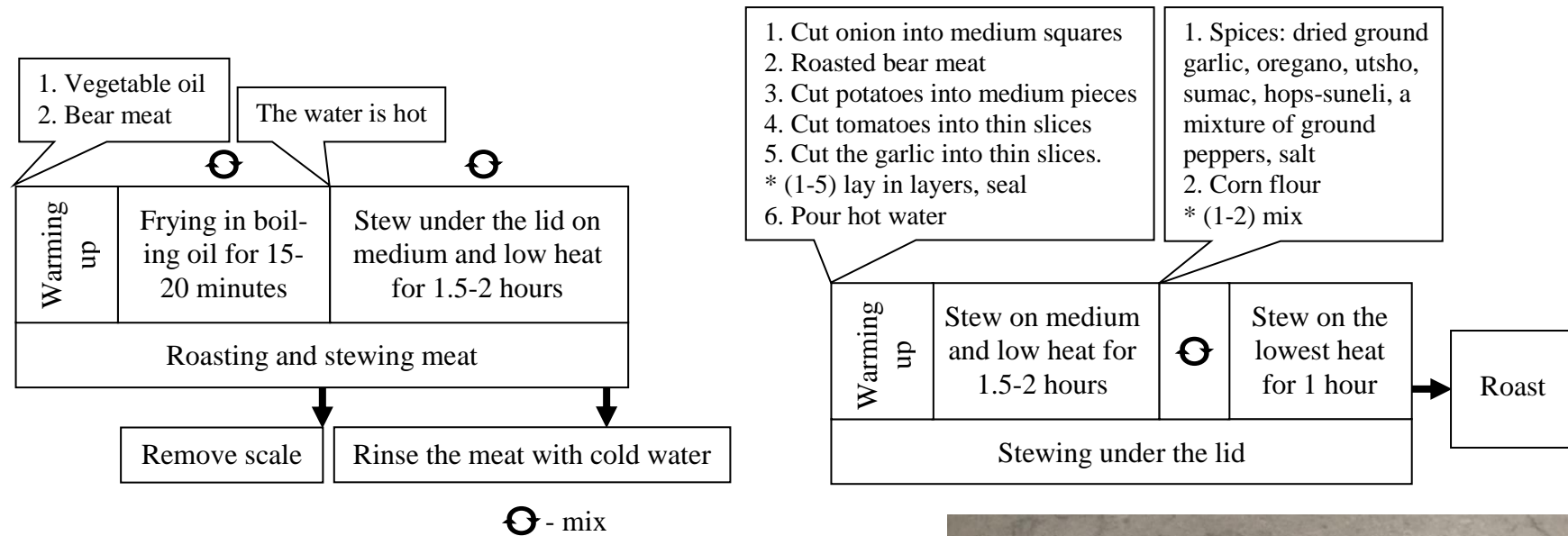


## Roast of bear meat "Dinner party" (khurs.ru - 2019)



1. Bear meat – 1.7 kg
2. Onion – 1 kg
3. Tomatoes – 500-600 g
4. Potatoes – 500-600 g
5. Garlic – 5-8 cloves
6. Vegetable oil – 75-80 g
7. Corn flour – 4 tablespoons
8. Dried ground garlic – 1 tablespoon
9. Oregano – 1.5-2 tablespoons
10. Utsho – 0.5 teaspoon
11. Sumac – 0.75-1 teaspoon
12. Hops-suneli – 0.3-0.5 teaspoons
13. Ground pepper mixture – 0.3 h spoon
14. Salt – 1.5 tablespoons
15. Hot water – 1-1.5 liters



## Roast of bear meat "Dinner party"



1. Cut the bear meat into medium pieces



2. Peel the potatoes



3. Cut the potatoes into medium pieces



4. Peel the onion



5. Cut the onion into medium pieces



6. Peel the garlic



7. Cut the garlic into thin plates



8. Make up the proportions of spices



9. Take tomatoes



10. Cut tomatoes into thin slices



11. Take corn flour



12. Put corn flour in a plate with spices

## Roast of bear meat "Dinner party"



13. Mix spices and corn flour



14. Take vegetable oil



15. Put a frying pan with vegetable oil on the fire



16. Put the bear meat in boiling oil



17. Mix the contents of the pan, fry on high heat



18. Pour boiling water into the pan



19. Cover the pan with a lid, simmer on low heat



20. The fried meat is washed with cold water



21. Put a layer of onion in a saucepan



22. Put a layer of tomatoes in a saucepan



23. Put a layer of fried meat in a saucepan



24. Put some garlic in a saucepan

## Roast of bear meat "Dinner party"



25. Put a layer of potatoes in a saucepan



26. Put a layer of onion in a saucepan



27. Put a layer of tomatoes in a saucepan



28. Put a layer of meat in a saucepan



29. Put garlic in a saucepan



30. Put a layer of potatoes in a saucepan



31. Pour boiling water into a saucepan and put it on fire



32. Put a bay leaf in a saucepan



33. Cover the pan with a lid and simmer on low heat



34. Put the spices in the pan, mix



35. Cover the pan with a lid and simmer on the lowest heat



36. We serve it on the table