

1. Smoked pork ribs -0.5-0.6 kg 2. Boar sausages – 150-200 g 3. Moose meat servlet -350-400 g 4. Potatoes – 0.8-0.9 kg 5. Onion – 400-500 g 6. Carrots – 180-200 g 7. Sweet red pepper -200 g 8. Basmati Extra rice – 250-300 g 9. Heinz ketchup spicy – 110-120 g 10. Vegetable oil - 30-35 g 11. Dried chopped coriander greens – 1 tablespoon 12. Ground coriander -0.5-0.7 teaspoons 13. Dried ground garlic 14. Ground black pepper 15. Salt – 1.5 tablespoons 16. Water – 3-3.5 liters



## Meat solyanka according to the type of kharcho "Hunter's Dream"



1. Take the smoked pork ribs



2. Cut the smoked pork ribs into medium pieces



3. We take Boar sausages



4. Cut Boar sausages



5. Take the moose meat servelat



6. Cut the moose meat servelat into thin discs



7. Take the Basmati Extra rice



8. Soak the Basmati Extra rice in water



9. Peel the potatoes



10. Chop the potatoes finely



11. Peel the onion



12. Cut the onion into small squares

## Meat solyanka according to the type of kharcho "Hunter's Dream"



13. Take the sweet red pepper



17. Take the Heinz ketchup spicy



14. Cut the sweet red pepper into thin 15. Peel the carrots short strips





16. Cut the carrots into thin strips

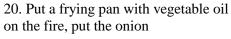


18. We take vegetable oil



19. We make up the proportions of spices







24. Put the sweet red pepper in the pan



21. Fry the onion over high heat until golden brown



22. Put the carrots in the pan



23. Mix the contents of the pan, fry over high heat

Meat solyanka according to the type of kharcho "Hunter's Dream"



25. Mix the contents of the pan



26. Put the Heinz ketchup spicy in the 27. Put a saucepan with water pan, stir, fry





28. Put meat products in a saucepan



29. Remove the scale



30. Put the rice in a saucepan



31. Put the potatoes in a saucepan



32. Remove the scale, put the spices in a saucepan



33. Put the fried onions, carrots and sweet peppers in a saucepan



34. Stir the contents of the saucepan



35. Cover the saucepan with a lid, cook over low heat



36. We serve it on the table