

Red Moon Tomato Soup

Ingredients:

- 2 ½ kg of very ripe tomatoes
- 2 medium onions
- 1 garlic clove
- 2 oz of butter or margarine
- 3 to 4 tablespoons of all-purpose flour
- 4 tablespoons of tomato paste
- 4 cups of hot water
- 1 teaspoon of sugar
- 1 ½ teaspoon of salt
- 1 pinch of pepper
- 4 fresh basil leaves, torn into pieces,

Steps:

1. Pour some boiling water over the tomatoes. After that, pour some cold water on them. This makes them pop out of their skins easily.
2. Skin the tomatoes, cut out the tops, discard the seeds and dice the flesh.
3. Peel the onions and the garlic clove. Chop them finely.
4. Heat the butter or margarine in a frying pan and saute the chopped onion and garlic.
5. Sprinkle with flour and stir in the tomato paste. While stirring, add hot water.
6. Remove the frying pan from the heat and stir the mixture until the soup is smooth and there are no more lumps.
7. Boil the soup again and add the diced tomato.
8. Cover the soup and let it simmer for about 10 minutes on low heat.
9. Add sugar and season with salt and pepper.
10. Pour the soup into a bowl and decorate with a few basil leaves.

1. How much tomato paste do you need?
 - A. Four tablespoons.
 - B. Four teaspoons.
 - C. A half bottle.
 - D. A bottle.
2. How do you skin the tomatoes easily?
 - A. By pouring boiling water over the tomatoes before pouring cold water onto them.
 - B. By boiling the tomatoes in a frying pan before pouring cold water onto them.
 - C. By peeling the tomatoes using a very sharp knife.
 - D. By popping the tomatoes out of their skin.
3. "... no more lumps ..."
The underlined word has similar meaning to ...
 - A. chunks

- B. circles
- C. flour
- D. cubes

Let's Make a Wind Wheel

Materials:

- A square sheet of paper
- A compass
- Scissors
- Some glue
- A pin
- A wooden stick

Steps:

- 1) Take a square sheet of paper 30 cm x 30 cm in size.
- 2) Find the centre of the square sheet by drawing dotted lines from a corner to its opposite corner.
- 3) Now, with the help of a compass, draw a circle of 10 cm radius.
- 4) Cut along the dotted lines using the scissors
- 5) Bring one part of each of the edges to the centre of the circle.
- 6) Stick these down with glue.
- 7) Now, pass a pin through the centre of the wheel and into a wooden stick.
- 8) The wind-wheel is now ready to be used.
- 9) Place it in front of a fan. You will see the wind-wheel rotating.

4. How do you find the centre of the sheet?
 - A. By cutting the sheet using scissors.
 - B. By drawing a circle in the middle of the sheet.
 - C. By drawing lines from a corner to its opposite corner.
 - D. By measuring the sheet using a wooden stick.
5. Which part should be cut?
 - A. The circle.
 - B. The edges.
 - C. The dotted lines.
 - D. The wooden stick.
6. How to make the wind-wheel rotate?
 - A. By fixing a tiny machine inside the stick.
 - B. By putting it in front of a fan.
 - C. By bringing it outdoors.
 - D. By touching its edges