Puzzling Puzzles

1. How many of each animal did Moses take on the ark with him?

   _____

2. You take two apples from three apples, how many do you have?

   _____

3. Why can't a person living in Winston-Salem, North Carolina be buried west of the Mississippi?

   _____

4. How far can a dog run into the woods?

   _____

5. A person builds a house with four sides to it. It is rectangle in shape. Each side has a southern exposure. A large bear comes wandering by, what color is the bear?

   _____

6. A farmer has 17 sheep; all but 9 died. How many are left?

   _____

7. A rooster, facing north, lays an egg on a pointed roof. Which side will it roll down on?

   _____

8. If a doctor gave you three pills and told you to take one every half hour, how long would they last?

   _____

9. An archeologist claims to have found some Roman Gold Coins dated 4 BC. Is this possible?

   _____

10. In baseball or softball, how many outs in each inning?

    _____

Puzzling Puzzles Answers

1. How many of each animal did Moses take on the ark with him?

   None, Noah built the Ark

2. You take two apples from three apples, how many do you have?

   You have the two you took.

3. Why can't a person living in Winston-Salem, North Carolina be buried west of the Mississippi?

   They are living so they can't be buried.

4. How far can a dog run into the woods?

   ½ way, then the dog will be running out of the woods

5. A person builds a house with four sides to it. It is rectangle in shape. Each side has a southern exposure. A large bear comes wandering by. What color is the bear?

   White as it is a polar bear since the home sits on the north pole (All walls southern facing)

6. A farmer has 17 sheep; all but 9 died. How many are left?

   He has the 9 that did not die.

7. A rooster, facing north, lays an egg on a pointed roof. Which side will it roll down on?

   It won't, a rooster can't lay an egg

8. If a doctor gave you three pills and told you to take one every half hour, how long would they last?

   1 hour. 1 to start, one in ½ an hour and one at the hour mark.

9. An archeologist claims to have found some Roman Gold Coins dated 4 BC. Is this possible?

   No coin would ever be marked BC as they would not have known what BC was

10. In baseball or softball, how many outs in each inning?

    6, three for each team