The Ultimate Family Trivia Challenge

Choose one answer per question. Circle A, B, C, or D.

1. Which fruit is traditionally the main ingredient in guacamole?
   A. Avocado
   B. Mango
   C. Lime
   D. Tomato

2. In standard Monopoly, passing GO normally earns how much?
   A. $250
   B. $100
   C. $200
   D. $500

3. What substance do bees collect from flowers to make honey?
   A. Tree bark
   B. Nectar
   C. Dew alone
   D. Leaf sap only

4. In soccer, which player may normally use their hands inside their own penalty area?
   A. Any defender
   B. Striker
   C. Winger
   D. Goalkeeper

5. Who wrote the Harry Potter novels?
   A. Roald Dahl
   B. J. K. Rowling
   C. C. S. Lewis
   D. Rick Riordan

6. An acid such as vinegar reacts with baking soda to release which gas?
   A. Carbon dioxide
   B. Oxygen
   C. Nitrogen
   D. Hydrogen

7. Which instrument is played using a bow and normally rests between the player's knees?

A. Trumpet
B. Violin
C. Flute
D. Cello

8. Which country's flag features a red maple leaf?

A. Austria
B. Switzerland
C. Canada
D. Denmark

9. Which spice consists of the dried flower buds of a tree?

A. Cloves
B. Cinnamon
C. Ginger
D. Cumin

10. The smallest bones in the human body are found where?

A. Toes
B. Fingertips
C. Nose
D. Middle ear

11. Why do you usually see lightning before hearing its thunder?

A. Clouds block all sound at first
B. Thunder starts several minutes later
C. Light travels faster than sound
D. Lightning pulls sound upward

12. In standard tic-tac-toe, if both players play perfectly, what is the result?

A. The first player always wins
B. A draw
C. The second player always wins
D. A random winner

13. Vanilla flavoring traditionally comes from the fruit of what type of plant?

A. Fern
B. Palm
C. Cactus
D. Orchid

14. Which part of a beaver's body is chiefly used as a warning signal by slapping water?

A. Tail
B. Front paws
C. Incisors
D. Whiskers

15. At sea level, adding ordinary salt to water raises which of these, compared with pure water?

A. Molecular size of every water molecule
B. Freezing point
C. Boiling point
D. Amount of hydrogen in each molecule