

NAME _____

Game #1. What number minus 37 equals 79?

1.30.2025

Game #2. The word 'taxidermist' is used to define a person that?
Answer A, B, C or D.

Choose one of the following:

$$x - 37 = 79$$

A) Specializes in skin diseases

B) Suffers a skin disease

C) Works with dead animals

D) Works with leather

Created by gbrainy 2.06

Game #3. If $p < x < q$ and $r < y < s$ and you know that $x < y$ is true, which of the following options is correct? Answer A, B, C or D.

Game #4. What number divided by 4 equals 7?

Choose one of the following:

A) $p < r$

B) $p > r$

C) $s > p$

D) $q = s$

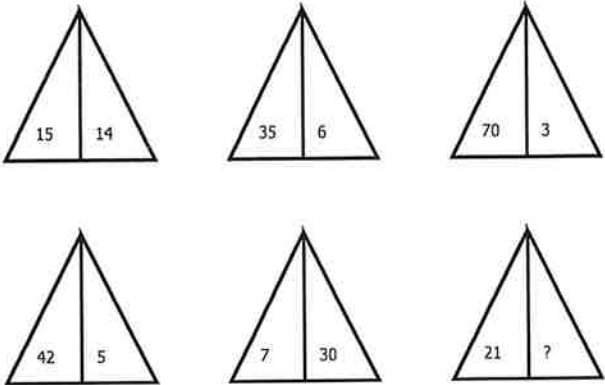
$$x / 4 = 7$$

Game #5. Which of the following words does not belong in this group?
Answer A, B, C or D.

Game #6. Which number should replace the question mark below?

Choose one of the following:

- A) Lentils
- B) Wheat
- C) Rice
- D) Corn



Game #7. What number multiplied by 4 equals 156?

Game #8. Given the relationship between the two words below, which word has the same relationship to 'vinegar'?

$x * 4 = 156$

Words: sugar / sweet

The diagram shows a large square divided into four equal 5x5 quadrants by a horizontal and a vertical line. The top-left 5x5 quadrant is itself divided into four 2x2 sub-quadrants, each of which is a 4x4 grid. The other three 5x5 quadrants (top-right, bottom-left, and bottom-right) are empty.

$$x + y = 48$$

Game #11. Given the relationship between the two words below, which word has the same relationship to 'clock'?

Choose one of the following:

A) $43 \times 51 = 1453$

B) $80 \times 16 = 1806$

C) $70 \times 16 = 1120$

D) $15 \times 93 = 1395$

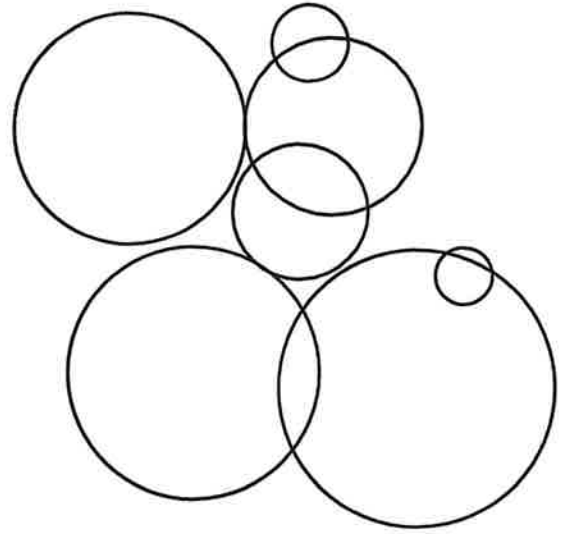
E) $21 \times 60 = 1260$

Game #13. Which two numbers of the list below are both multiple of 2 and 15? Answer A, B, C or D.

Game #14. How many circles do you count?

Choose one of the following:

- A) 450 and 60
- B) 60 and 45
- C) 450 and 45
- D) 45 and 8



Game #15. Which of the following words does not belong in this group? Answer A, B, C or D.

Choose one of the following:

- A) Carbon
- B) Titanium
- C) Sodium
- D) Zinc