

— FREE PRINTABLE PUZZLE PACK —

Brain Rally

12 large-print pickleball
puzzles

with an answer key at the back

— ★ ★ ★ —

Four kinds of puzzles: shape math, word scrambles, quick math and call the score. Print the pages, grab a pencil and take your time. Great for the clubhouse, the car ride to the courts or a rainy day.

Made by Kitchen Line Crew. Free to print and share for personal use.

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Brain Rally #1

★ ★ ★

$$\text{2 small round cookies} + \text{2 small round cookies} + \text{2 small round cookies} = 6$$

$$\text{2 small round cookies} + \text{1 small bottle} + \text{1 small bottle} = 14$$

$$\text{1 large round cookie} \times \text{1 small bottle} + \text{1 large round cookie} = ?$$

What does the last row equal?

Answers are at the back of this pack.

PUZZLE 2 OF 12: WORD SCRAMBLE

Brain Rally #2

★ ★ ★



10 LETTERS

Hint: The best game in town

Unscramble the letters to find a
pickleball word.

Answers are at the back of this pack.

PUZZLE 3 OF 12: QUICK MATH

Brain Rally #3

★ ★ ★

SCORE CHECK

$$7 + 17 + 15 \times 2 = ?$$

What does it equal?

Answers are at the back of this pack.

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PUZZLE 4 OF 12: CALL THE SCORE

Brain Rally #4

★ ★ ★

Doubles, traditional side-out scoring. Your team serves first: 0-0-2.

- 1 Your team wins
- 2 Your team wins
- 3 Your team wins
- 4 Your team wins

- 5 Your team wins
- 6 Other team wins
- 7 Your team wins

What score does the server call next?

Answers are at the back of this pack.

Brain Rally #5

★ ★ ★

$$\text{pickle} + \text{pickle} + \text{pickle} = 6$$

$$\text{pickle} + \text{bottle} + \text{bottle} = 22$$

$$\text{bottle} + \text{cone} + \text{cone} = 18$$

$$\text{cone} + 4 \times \text{pickle} = ?$$

What does the last row equal?

Answers are at the back of this pack.

PUZZLE 6 OF 12: WORD SCRAMBLE

Brain Rally #6

★ ★ ★



9 LETTERS

Hint: Where the points get written down

**Unscramble the letters to find a
pickleball word.**

Answers are at the back of this pack.

PUZZLE 7 OF 12: QUICK MATH

Brain Rally #7

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SCORE CHECK

$$2 + 6 \div 2 + 3 = ?$$

What does it equal?

Answers are at the back of this pack.

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Brain Rally #8



Doubles, traditional side-out scoring. Your team serves first: 0-0-2.

- | | |
|-------------------|-------------------|
| 1 Your team wins | 5 Other team wins |
| 2 Other team wins | 6 Other team wins |
| 3 Your team wins | 7 Your team wins |
| 4 Other team wins | 8 Other team wins |

What score does the server call next?

Answers are at the back of this pack.

Brain Rally #9

★ ★ ★

$$\text{🍌} + \text{🍌} + \text{🍌} = 24$$

$$\text{🍌} + \text{🍷} + \text{🍷} = 18$$

$$\text{🍷} + \text{🍹} + \text{🍹} = 19$$

$$\text{🍷} + \text{🍹} \times \text{🍌} = ?$$

What does the last row equal?

Answers are at the back of this pack.

PUZZLE 10 OF 12: WORD SCRAMBLE

Brain Rally #10

★ ★ ★

E S G S N I L

7 LETTERS

Hint: One against one

**Unscramble the letters to find a
pickleball word.**

Answers are at the back of this pack.

PUZZLE 11 OF 12: QUICK MATH

Brain Rally #11

★ ★ ★

SCORE CHECK

$$17 - 3 \times 9 + 14 = ?$$

What does it equal?

Answers are at the back of this pack.

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PUZZLE 12 OF 12: CALL THE SCORE

Brain Rally #12

★ ★ ★

Doubles, traditional side-out scoring. Your team serves first: 0-0-2.

1 Other team wins

2 Other team wins

3 Your team wins

4 Other team wins

5 Other team wins

6 Other team wins

7 Your team wins

8 Your team wins

9 Your team wins

What score does the server call next?

Answers are at the back of this pack.

ANSWER KEY

1. Brain Rally #1

Answer: 7

Solve top to bottom: each ball = 1 (2 balls = 2); water bottle = 6. The last row shows 1 ball, so it reads $1 \times 6 + 1 = 7$. Multiply before you add or subtract.

2. Brain Rally #2

Answer: PICKLEBALL

The letters spell PICKLEBALL. The best game in town.

3. Brain Rally #3

Answer: 54

Multiply and divide first ($15 \times 2 = 30$), then add and subtract: $7 + 17 + 30 = 54$. Going straight left to right gives 78 instead.

ANSWER KEY

4. Brain Rally #4

Answer: 0-5-2

Only the serving team scores, and the server's own score is called first. Calls after each rally: 1-0-2, 2-0-2, 3-0-2, 4-0-2, 5-0-2, 0-5-1, 0-5-2.

5. Brain Rally #5

Answer: 44

Solve top to bottom: cone = 4; each ball = 1 (2 balls = 2); water bottle = 10. The last row shows 4 balls, so it reads $4 + 4 \times 10 = 44$. Multiply before you add or subtract.

6. Brain Rally #6

Answer: SCORECARD

The letters spell SCORECARD. Where the points get written down.

7. Brain Rally #7

Answer: 8

Multiply and divide first ($6 \div 2 = 3$), then add and subtract: $2 + 3 + 3 = 8$. Going straight left to right gives 7 instead.

8. Brain Rally #8

Answer: 1-3-2

Only the serving team scores, and the server's own score is called first. Calls after each rally: 1-0-2, 0-1-1, 0-1-2, 1-1-2, 2-1-2, 3-1-2, 1-3-1, 1-3-2.

9. Brain Rally #9

Answer: 89

Solve top to bottom: paddle = 5; water bottle = 7; each ball = 4 (2 balls = 8). The last row shows 3 balls, so it reads $5 + 7 \times 12 = 89$. Multiply before you add or subtract.

ANSWER KEY

10. Brain Rally #10

Answer: SINGLES

The letters spell SINGLES. One against one.

11. Brain Rally #11

Answer: 4

Multiply and divide first ($3 \times 9 = 27$), then add and subtract: $17 - 27 + 14 = 4$. Going straight left to right gives 140 instead.

12. Brain Rally #12

Answer: 2-4-1

Only the serving team scores, and the server's own score is called first. Calls after each rally: 0-0-1, 1-0-1, 1-0-2, 2-0-2, 3-0-2, 4-0-2, 0-4-1, 1-4-1, 2-4-1.