

Part 1

Q1. What is the output of `print_r($person);`?

- Person Object ([name] => Juan [age] => 30)

Q2. What is the output of `var_dump($person);`?

- Array (3) { ["name"]=> string(4) "Juan"
- ["age"]=> int(30)
- ["city"]=> string(8) "Philippines" }

Q3. What is the output of `var_dump($cashOnHand);`?

- float(100.5)

Q4. What character is used to concatenate strings?

- `$firstName = "Juan";`
- `$lastName = "Dela Cruz";`
- `$fullName = $firstName . " " . $lastName;`

Q5. What is the output of `echo HOST;`?

- `define('HOST', 'localhost');`
- `echo HOST;`

Q6. How will you define in PHP variable PI with value 3.1416?

- `$PI = 3.1416;`

Q7. What is the output of `echo $numbers[3] + $numbers [4];`?

- `echo $numbers[3] + $numbers[4];`
- 90

Q8. What is the output of `echo $colors[3];`?

- `$colors = ["red", "blue", "green", "yellow", "purple"];`
- yellow

Q9. What are the keys in \$person array?

- `$keys = array_keys($person);`
- `print_r($keys);`

Q10. In PHP, how will you change the green into white in \$colors array?

- `$colors = ["red", "blue", "green", "yellow"];`
- `$colors[2] = "white";`
- `$colors = ["red", "blue", "white", "yellow"];`
- `$index = array_search("green", $colors);`
- `if ($index !== false) {`
- `$colors[$index] = "white";`
- `}`

Q11. What is the output of echo \$hex['red'];?

- **Warning: Undefined array key "red"**

Q12. What is the output of echo \$matrix[1][2];?

- `$matrix = [`
- `[1, 2, 3],`
- `[4, 5, 6],`
- `[7, 8, 9]`
- `];`
- `6`

Q13. What is the output of echo \$people[0]['first_name'];?

- `'first_name' => 'Juan'`
- `Juan`

Q14. What is the output of echo \$people[2]['email'];?

- `'email' => 'juan.delacruz@example.com'`

Q15. What is the output of var_dump(\$chunkedArray);?

- `array(3) {`
- `[0] =>`
- `string(5) "apple"`
- `[1] =>`
- `string(6) "banana"`

- [2] =>
- string(6) "cherry"
- }