Program 1:

Python find the output

```
x = 5
y = 3

print(x + y)
```

Program 2:

Python find the output

```
a = 10
b = 5

a = b

print(a)
```

Program 3

Python find the output

```
m = 7
n = 2
m = m + n
print(m)
```

Program 4

Python find the output

```
p = 8
q = 4
q = p / q
print(q)
```

Program 5

Python find the output

```
str1 = "Hello"
str2 = "World"
result = str1 + " " + str2
print(result)
```

Program 6

Python find the output

```
num1 = 10
num2 = 3
remainder = num1 % num2
print(remainder)
```

Program 7

Python find the output

```
a = 5
b = 2
c = a * b
print(c)
```

Program 8

Python find the output

```
name = "EasyExamNotes"
print("Hello, " + name)
```

Program 9

Python find the output

```
x = 5
y = 2
result = x // y
print(result)
```

Program 10

Python find the output

```
x = 10
y = 3
z = x % y
x = x / y
```

```
print(x, z)
```

Program 11

Python find the output

```
a = 5
b = 2
c = a ** b
print(c)
```

Program 12

Python find the output

```
name = "EasyExamNotes"
message = "Hello, " + name + "!"
print(message)
```

Program 13

Python find the output

```
p = 12
q = 5
p += q
q -= p
print(p, q)
```

Program 14

Python find the output

```
a = 7
b = 2
c = (a ** b) / (a % b)
print(c)
```

Program 15

Python find the output

```
str1 = "Easy"
str2 = "ExamNotes"
result = str1 * 3 + " " + str2
print(result)
```

Program 16

Python find the output

```
x = 5
if x > 3:
    print("x is greater than 3")
else:
    print("x is not greater than 3")
```

Program 17

Python find the output

```
age = 18
if age >= 18:
    print("You are eligible to vote")
else:
    print("You are not eligible to vote")
```

Program 18

Python find the output

```
num = 7
if num % 2 == 0:
    print("Number is even")
else:
    print("Number is odd")
```

Program 19

Python find the output

```
x = 10
if x > 5:
    if x < 15:
        print("x is between 5 and 15")
```

Program 20

Python find the output

```
num1 = 9
num2 = 5
if num1 > num2:
    print("num1 is greater")
elif num1 < num2:
    print("num2 is greater")
else:
    print("Both numbers are equal")
```

Program 21

Python find the output

```
x = 15
if x > 10 and x < 20:
    print("x is between 10 and 20")
else:
    print("x is not in the range")
```

Program 22

Python find the output

```
x = 25
if x > 10 or x < 20:
    print("x is either greater than 10 or less than 20")
else:
```

```
    print("x is neither greater than 10 nor less than 20")
```

Program 23

Python find the output

```
x = 10
if x != 5:
    print("x is not equal to 5")
else:
    print("x is equal to 5")
```

Program 24

Python find the output

```
for i in range(5):
    print(i)
```

Program 25

Python find the output

```
for i in range(2, 7):
    print(i)
```

Program 25

Python find the output

```
count = 0
while count < 5:
    print(count)
    count += 1
```

Program 26

Python find the output

```
for i in range(3):
    for j in range(2):
        print(i, j)
```

Program 27

Python find the output

```
for i in range(5):
    if i == 3:
        break
    print(i)
```

Program 28

Python find the output

```
for i in range(5):
    if i == 3:
        continue
    print(i)
```

Program 29

Python

```
for i in range(4):
    for j in range(2):
        print(i, j)
        if j == 1:
            break
```

Program 30

Python find the output

```
numbers = [1, 2, 3, 4, 5]
for num in numbers:
    print(num * 2)
```

Program 31

Python find the output

```
for i in range(5):
    if i % 2 == 0:
```

```
        print(i, "is even")
    else:
        print(i, "is odd")
```

Program 32

Python find the output

```
for i in range(1, 6):
    if i == 3:
        continue
    print(i)
```

Program 33

Python find the output

```
num = 10
while num >= 0:
    if num % 2 == 0:
        print(num, "is even")
    else:
        print(num, "is odd")
    num -= 1
```

Program 34

Python find the output

```
for i in range(5):
```

```
    for j in range(i):
        print("*", end=" ")
    print()
```

Program 35

Python find the output

```
for i in range(1, 6):
    if i % 2 == 0:
        print(i, "is even")
    else:
        print(i, "is odd")
    if i == 3:
        break
```

Program 36

Python find the output

```
x = 1
y = 1

while x < 5:
    if y < 3:
        y += 1
    else:
        x += 1
    print(x, y)
```

Program 37

Python find the output

```
for i in range(5):
    if i == 3:
        print("Skipping 3")
        continue
    print(i)
```

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