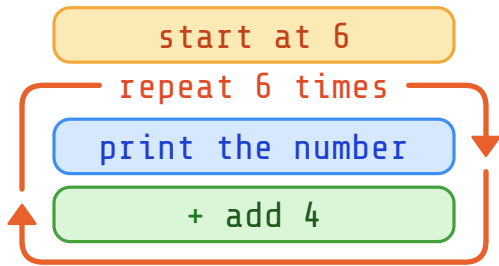


Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?



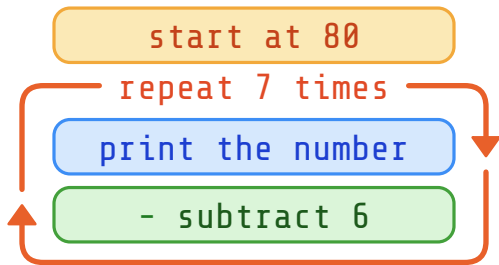
OUTPUT

6 10 15 18 22 26

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?



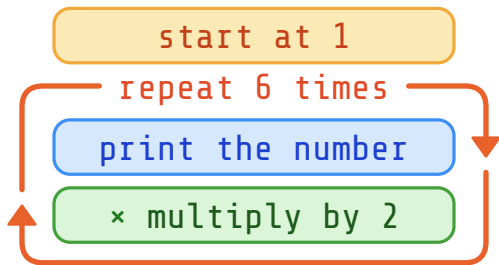
OUTPUT

80 74 68 64 56 50 46

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?



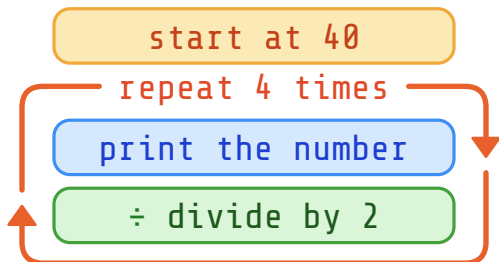
OUTPUT

1 3 4 8 14 32

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 4 // the code is right. Is the output?



OUTPUT

40 20 12 5

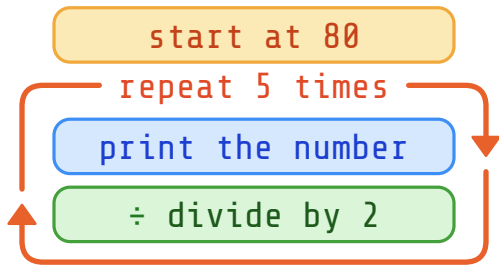
Circle the incorrect number.

It should be _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?



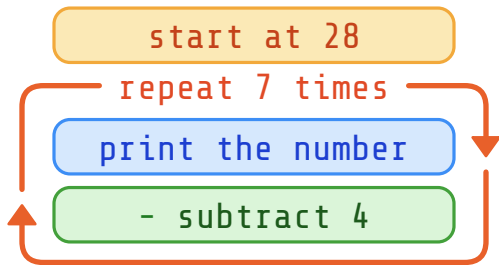
OUTPUT

80 40 20 10 6

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?



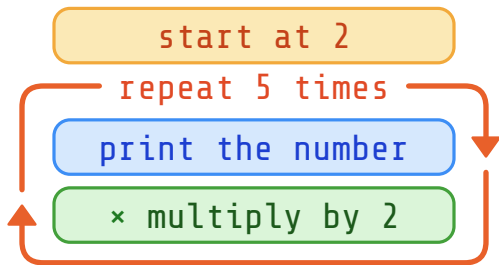
OUTPUT

28 24 20 16 11 8 6

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?



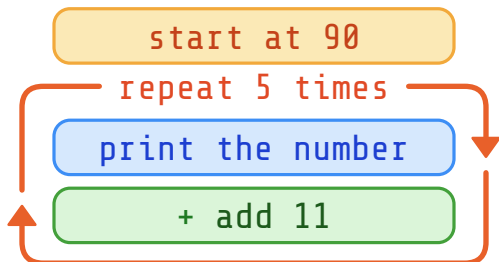
OUTPUT

2 4 8 16 22

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?



OUTPUT

90 100 112 123 136

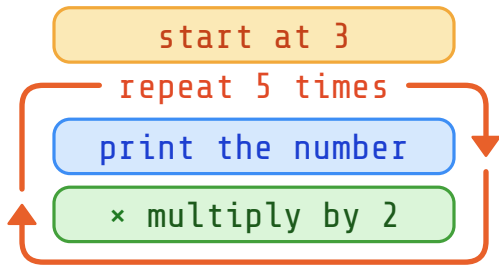
Circle the 2 incorrect numbers.

They should be _____ and _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?



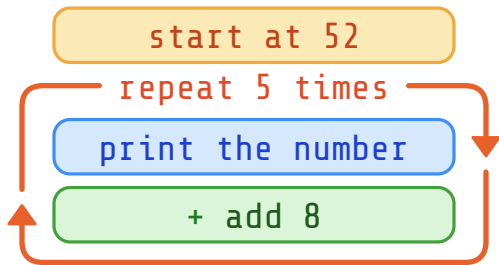
OUTPUT

3 6 12 24 47

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?



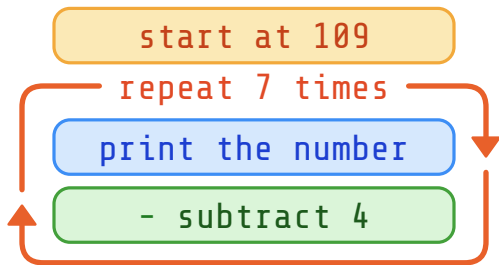
OUTPUT

52 60 70 76 74

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?



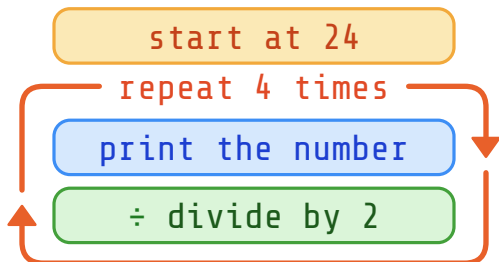
OUTPUT

109 105 101 87 93 89 85

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?



OUTPUT

24 14 6 2

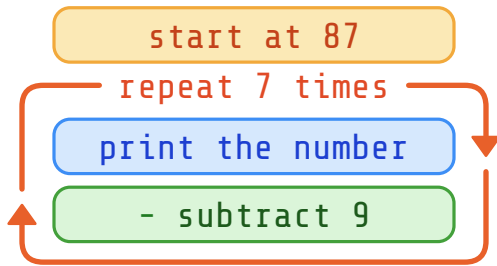
Circle the 2 incorrect numbers.

They should be _____ and _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?



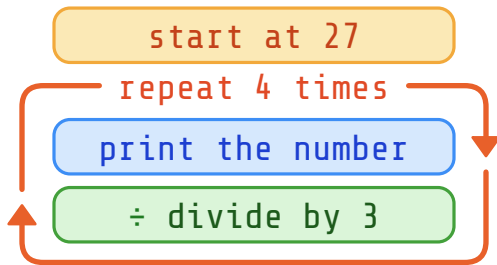
OUTPUT

87 78 69 60 50 42 33

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?



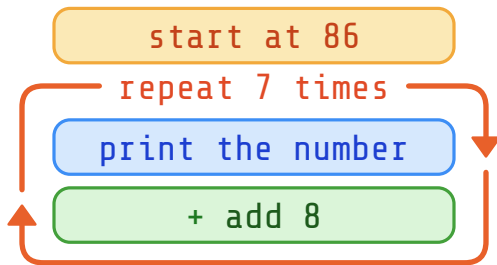
OUTPUT

27 10 3 2

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?



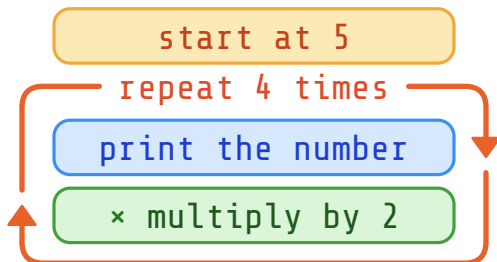
OUTPUT

86 94 102 111 118 126 134

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?



OUTPUT

5 9 20 42

Circle the 2 incorrect numbers.

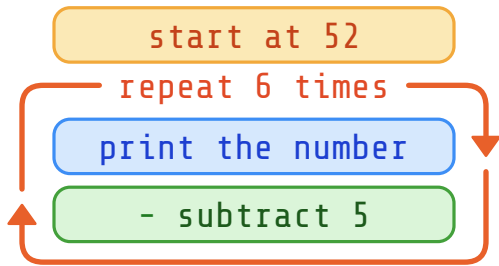
They should be _____ and _____.



Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?



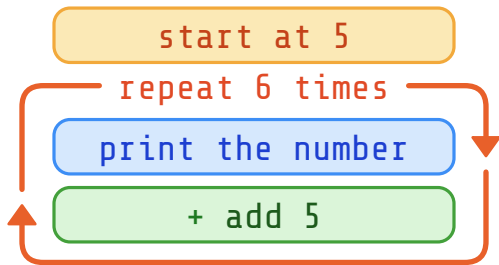
OUTPUT

52 47 42 37 32 26

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?



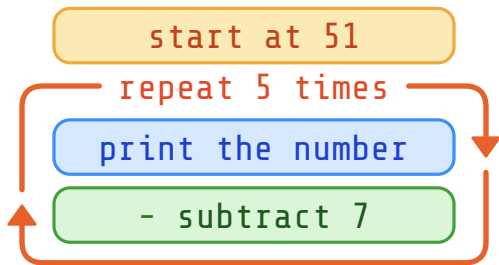
OUTPUT

5 10 16 20 25 30

Circle the incorrect number.

It should be _____.

PROGRAM 3 // the code is right. Is the output?



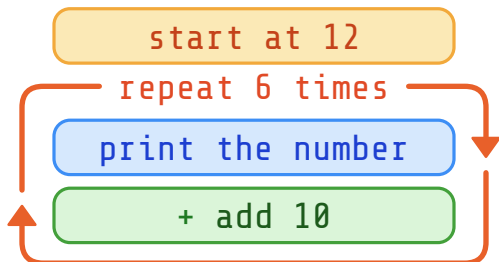
OUTPUT

51 44 37 31 23

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?



OUTPUT

12 21 32 42 52 62

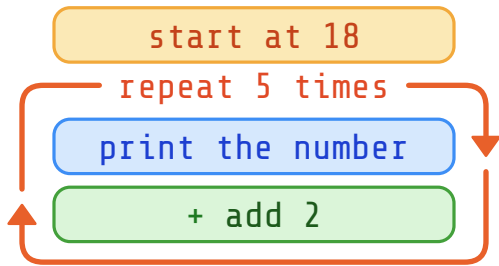
Circle the incorrect number.

It should be _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?



OUTPUT

18

20

32

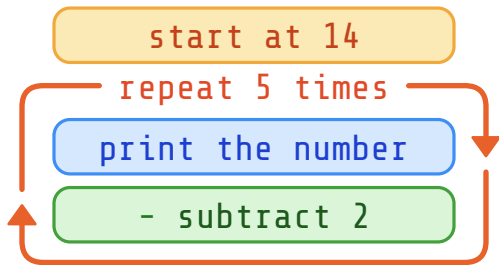
24

26

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?



OUTPUT

14

12

20

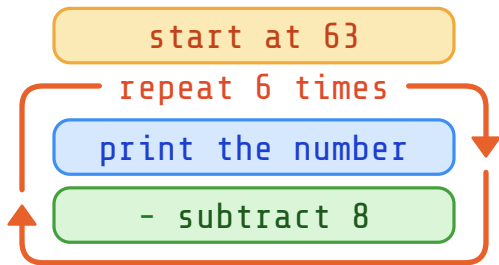
8

6

Circle the incorrect number.

It should be _____.

PROGRAM 3 // the code is right. Is the output?



OUTPUT

63

55

47

41

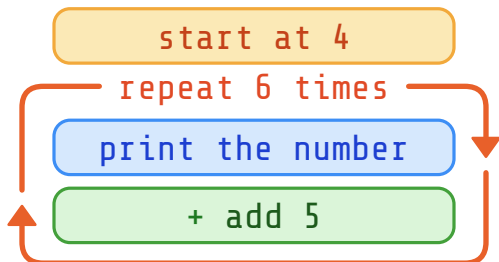
31

23

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?



OUTPUT

4

9

14

21

24

29

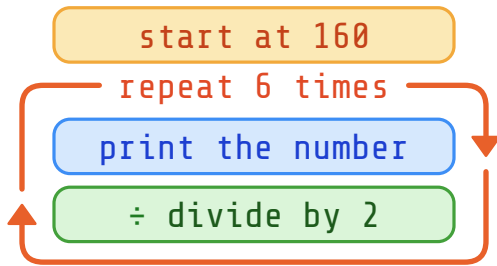
Circle the incorrect number.

It should be _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?



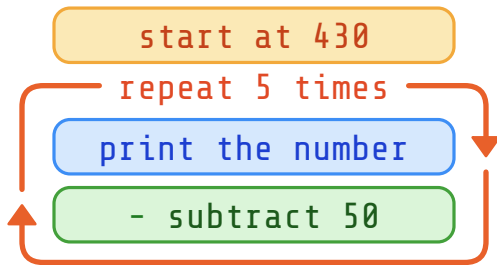
OUTPUT

160 79 40 20 12 5

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 2 // the code is right. Is the output?



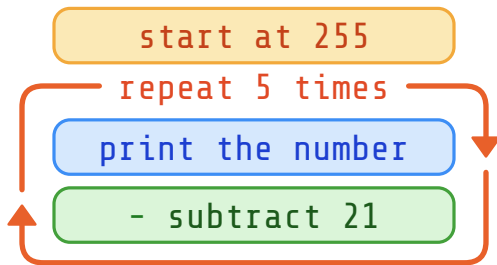
OUTPUT

430 380 331 280 240

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?



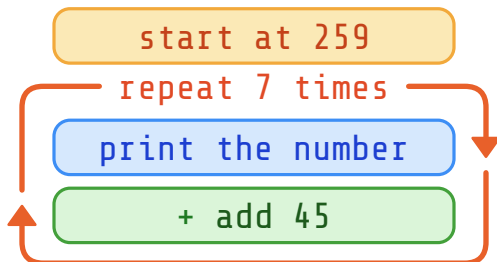
OUTPUT

255 233 213 182 171

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 4 // the code is right. Is the output?



OUTPUT

259 304 350 394 439 484 539

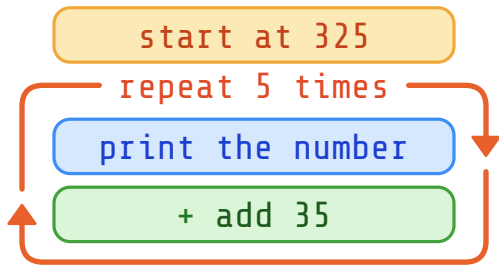
Circle the 2 incorrect numbers.

They should be _____ and _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?



OUTPUT

325

350

395

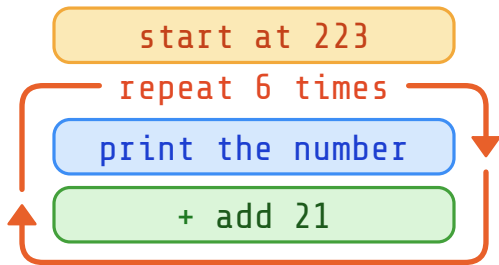
430

466

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 2 // the code is right. Is the output?



OUTPUT

223

244

264

286

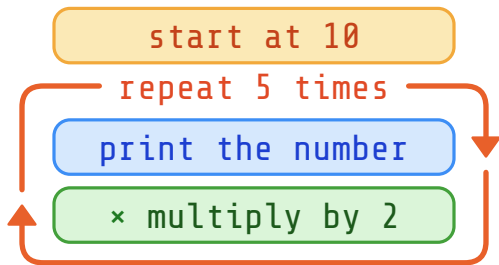
307

338

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?



OUTPUT

10

22

40

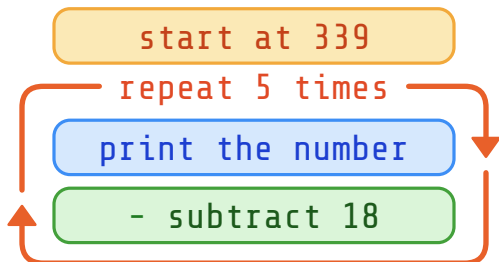
80

162

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 4 // the code is right. Is the output?



OUTPUT

339

321

304

285

276

Circle the 2 incorrect numbers.

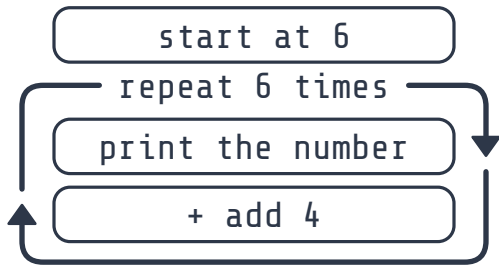
They should be _____ and _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

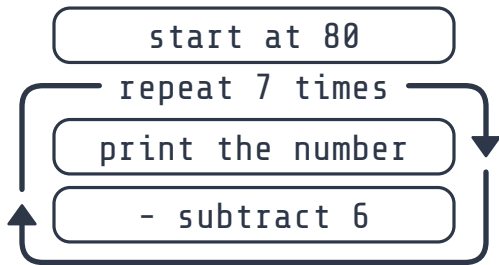
6	10	15	18	22	26
---	----	----	----	----	----

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

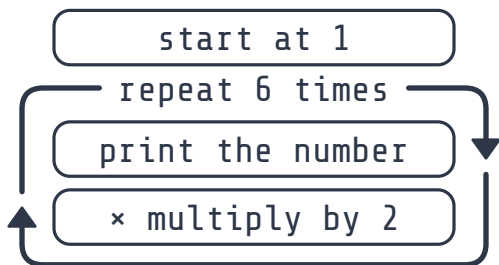
80	74	68	64	56	50	46
----	----	----	----	----	----	----

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

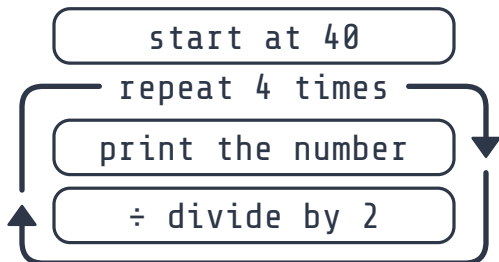
1	3	4	8	14	32
---	---	---	---	----	----

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

40	20	12	5
----	----	----	---

Circle the incorrect number.

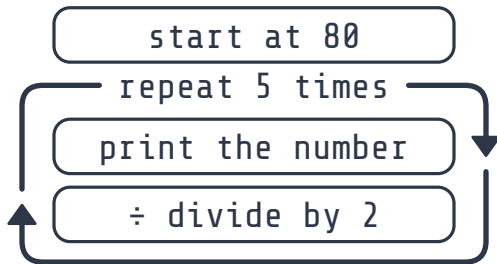
It should be _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

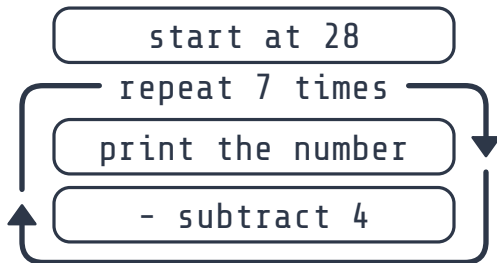
80 40 20 10 6

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

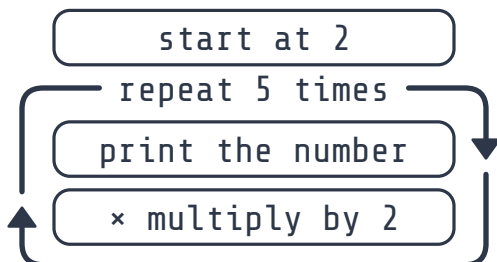
28 24 20 16 11 8 6

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

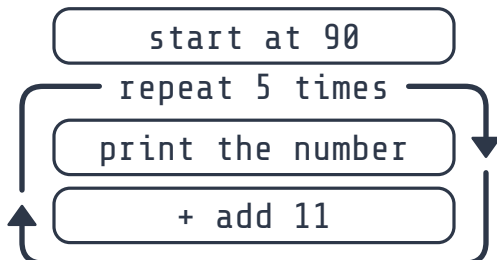
2 4 8 16 22

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

90 100 112 123 136

Circle the 2 incorrect numbers.

They should be _____ and _____.

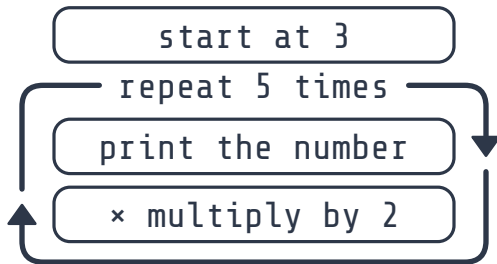


Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

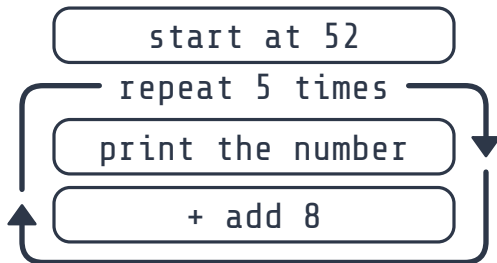
3 6 12 24 47

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

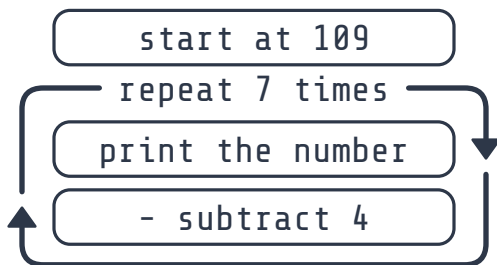
52 60 70 76 74

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

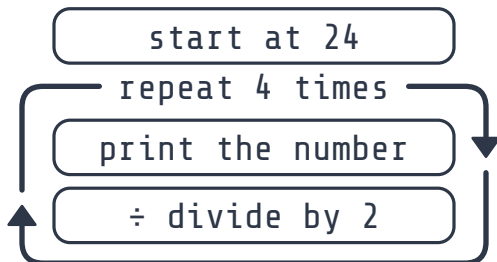
109 105 101 87 93 89 85

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

24 14 6 2

Circle the 2 incorrect numbers.

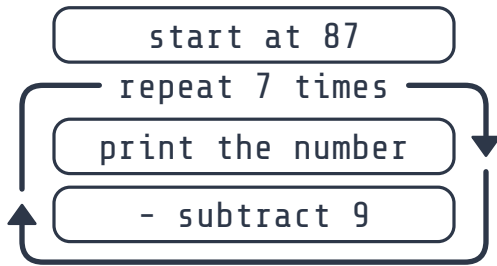
They should be _____ and _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

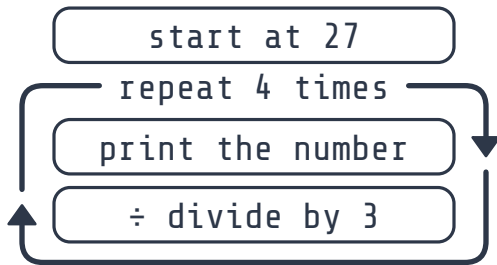
87	78	69	60	50	42	33
----	----	----	----	----	----	----

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

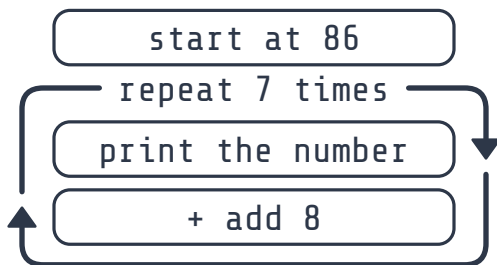
27	10	3	2
----	----	---	---

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

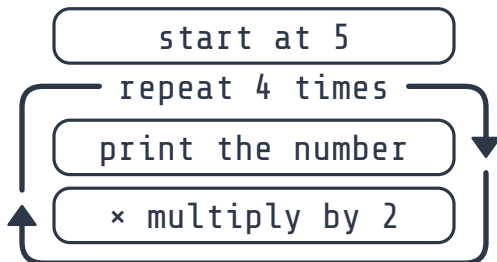
86	94	102	111	118	126	134
----	----	-----	-----	-----	-----	-----

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

5	9	20	42
---	---	----	----

Circle the 2 incorrect numbers.

They should be _____ and _____.

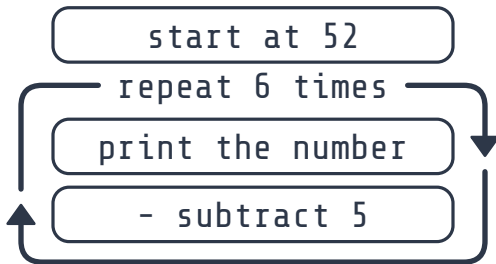


Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

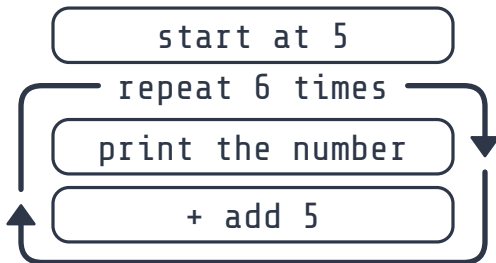
52 47 42 37 32 26

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

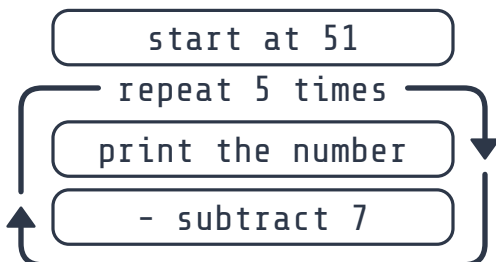
5 10 16 20 25 30

Circle the incorrect number.

It should be _____.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

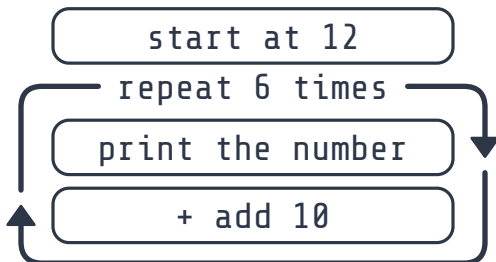
51 44 37 31 23

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

12 21 32 42 52 62

Circle the incorrect number.

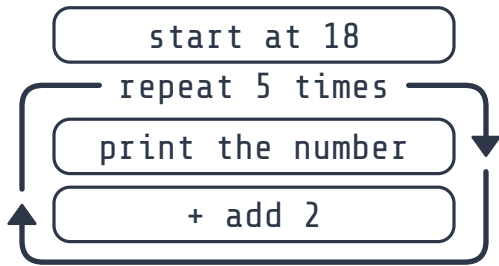
It should be _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

18

20

32

24

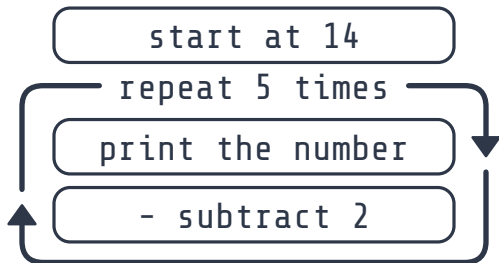
26

Circle the incorrect number.

It should be _____.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

14

12

20

8

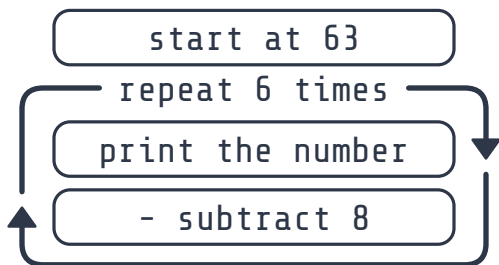
6

Circle the incorrect number.

It should be _____.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

63

55

47

41

31

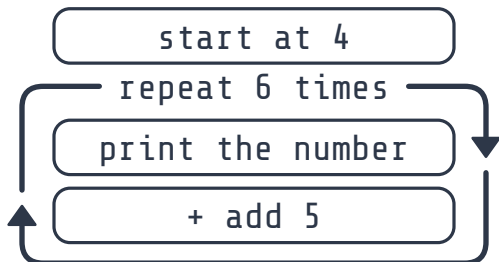
23

Circle the incorrect number.

It should be _____.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

4

9

14

21

24

29

Circle the incorrect number.

It should be _____.

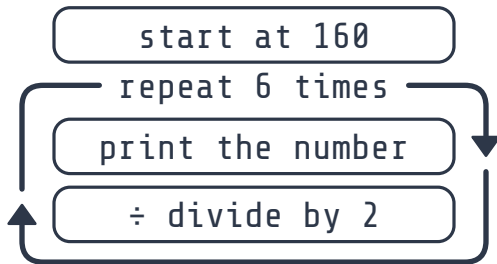


Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

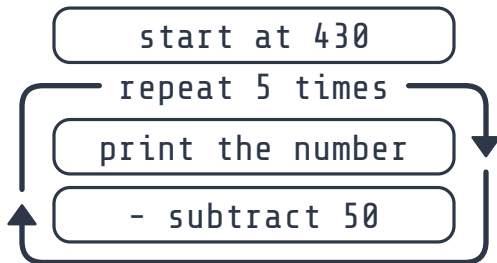
160 79 40 20 12 5

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

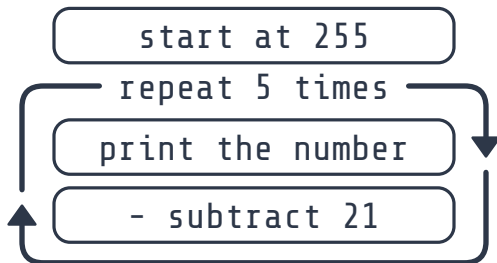
430 380 331 280 240

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

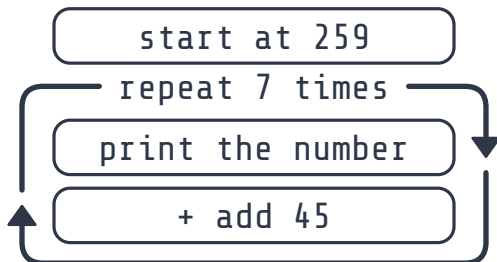
255 233 213 182 171

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

259 304 350 394 439 484 539

Circle the 2 incorrect numbers.

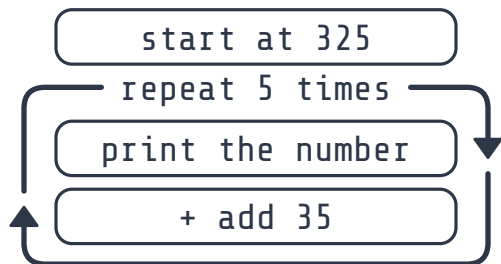
They should be _____ and _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

325

350

395

430

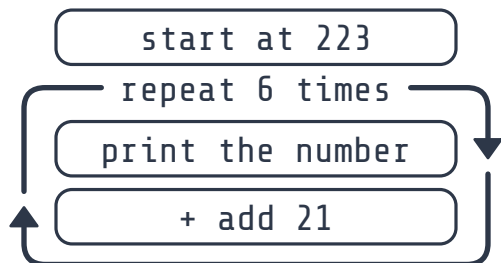
466

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

223

244

264

286

307

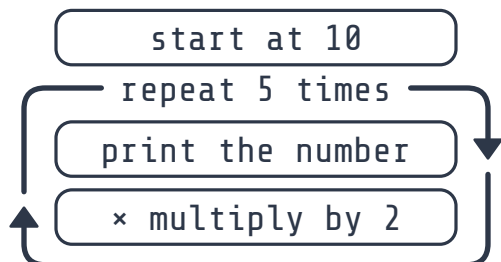
338

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

10

22

40

80

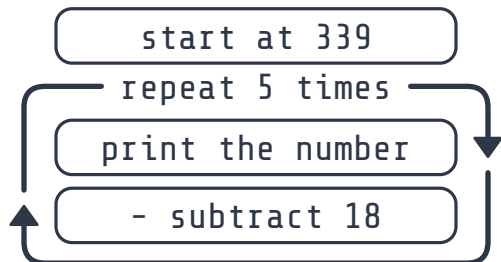
162

Circle the 2 incorrect numbers.

They should be _____ and _____.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

339

321

304

285

276

Circle the 2 incorrect numbers.

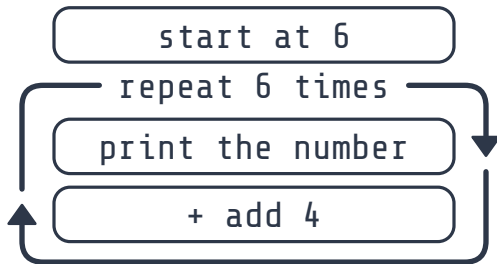
They should be _____ and _____.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

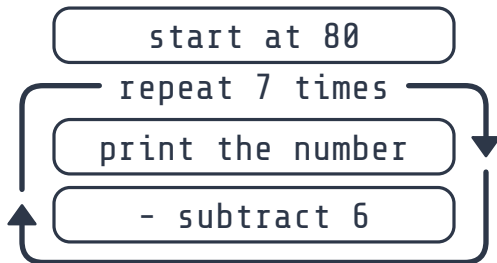
6 10 15 18 22 26

Circle the incorrect number.

It should be 14.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

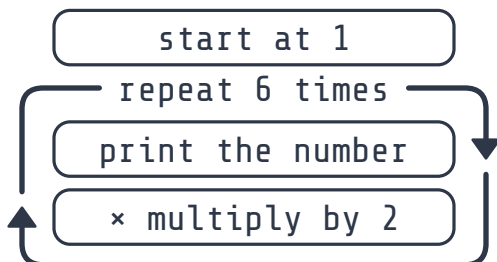
80 74 68 64 56 50 46

Circle the 2 incorrect numbers.

They should be 62 and 44.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

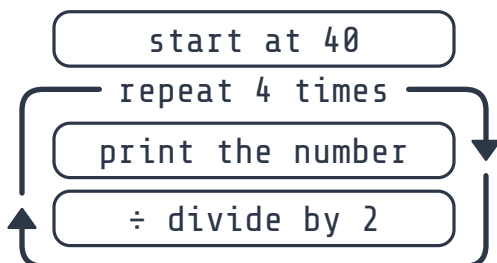
1 3 4 8 14 32

Circle the 2 incorrect numbers.

They should be 2 and 16.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

40 20 12 5

Circle the incorrect number.

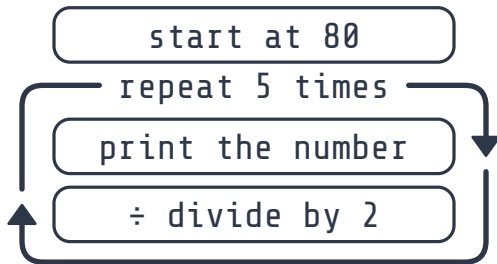
It should be 10.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

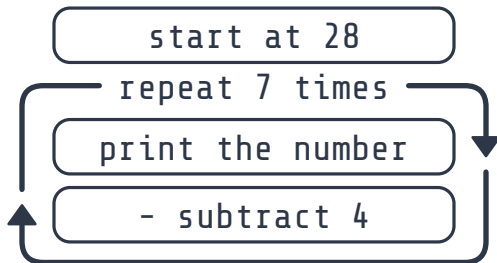
80 40 20 10 6

Circle the incorrect number.

It should be 5.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

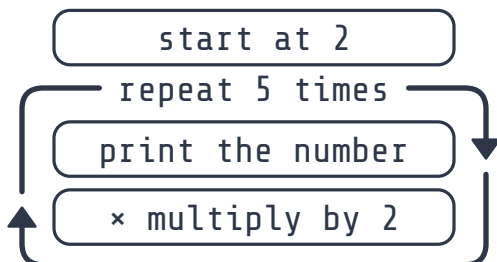
28 24 20 16 11 8 6

Circle the 2 incorrect numbers.

They should be 12 and 4.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

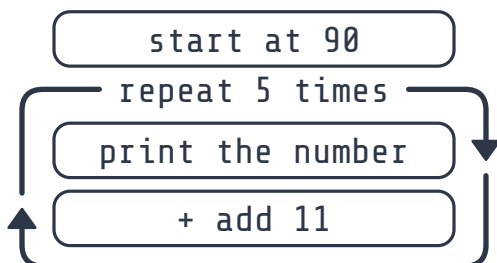
2 4 8 16 22

Circle the incorrect number.

It should be 32.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

90 100 112 123 136

Circle the 2 incorrect numbers.

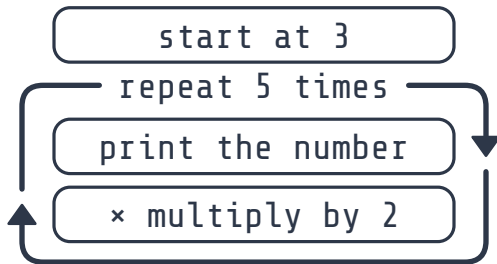
They should be 101 and 134.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

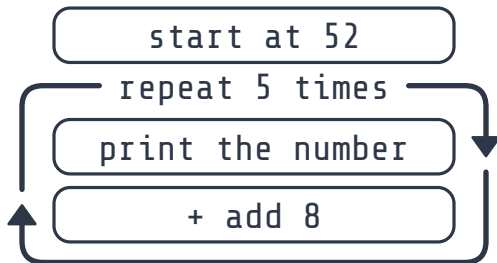
3 6 12 24 47

Circle the incorrect number.

It should be 48.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

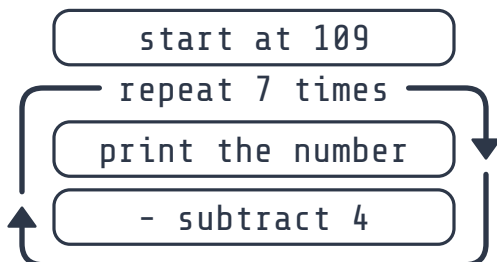
52 60 70 76 74

Circle the 2 incorrect numbers.

They should be 68 and 84.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

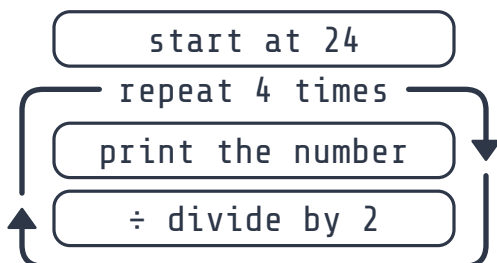
109 105 101 87 93 89 85

Circle the incorrect number.

It should be 97.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

24 14 6 2

Circle the 2 incorrect numbers.

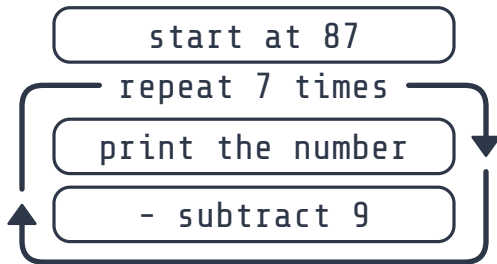
They should be 12 and 3.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

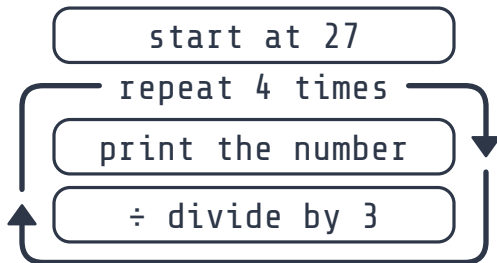
87 78 69 60 50 42 33

Circle the incorrect number.

It should be 51.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

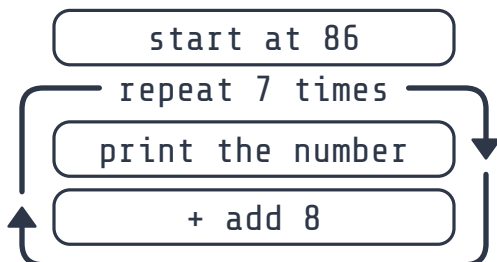
27 10 3 2

Circle the 2 incorrect numbers.

They should be 9 and 1.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

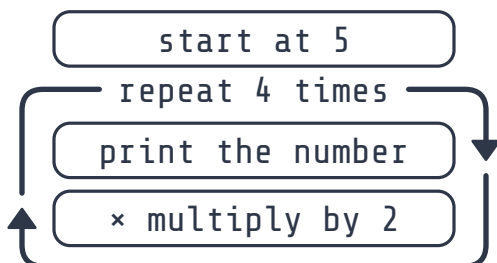
86 94 102 111 118 126 134

Circle the incorrect number.

It should be 110.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

5 9 20 42

Circle the 2 incorrect numbers.

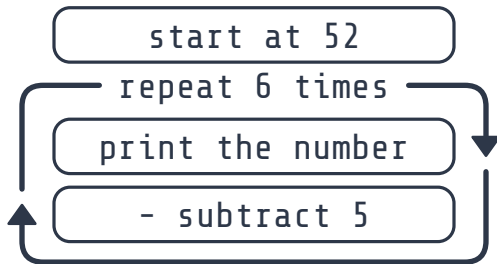
They should be 10 and 40.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

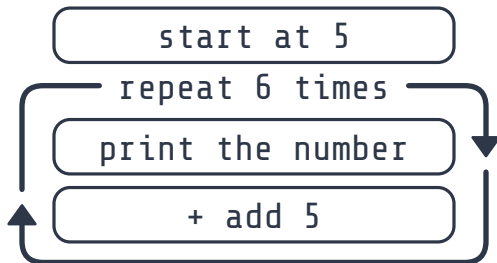
52 47 42 37 32 26

Circle the incorrect number.

It should be 27.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

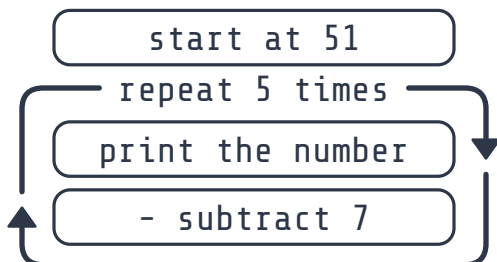
5 10 16 20 25 30

Circle the incorrect number.

It should be 15.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

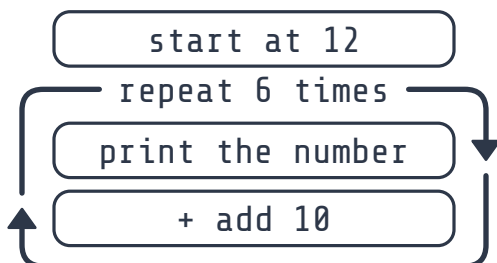
51 44 37 31 23

Circle the incorrect number.

It should be 30.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

12 21 32 42 52 62

Circle the incorrect number.

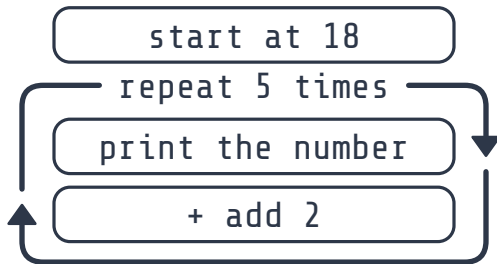
It should be 22.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

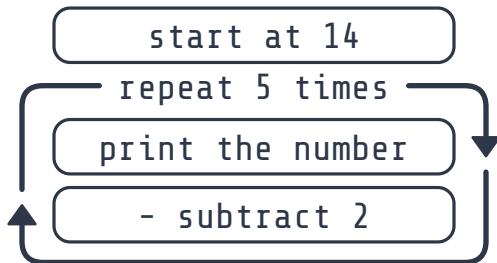
18 20 32 24 26

Circle the incorrect number.

It should be 22.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

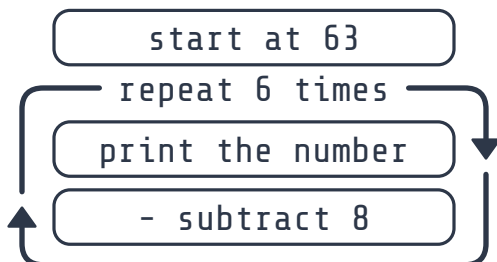
14 12 20 8 6

Circle the incorrect number.

It should be 10.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

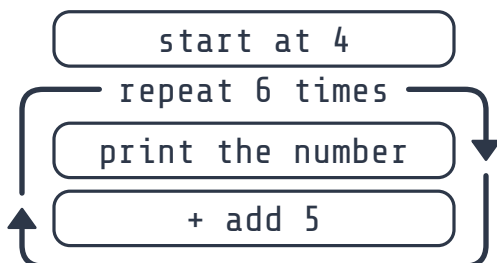
63 55 47 41 31 23

Circle the incorrect number.

It should be 39.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

4 9 14 21 24 29

Circle the incorrect number.

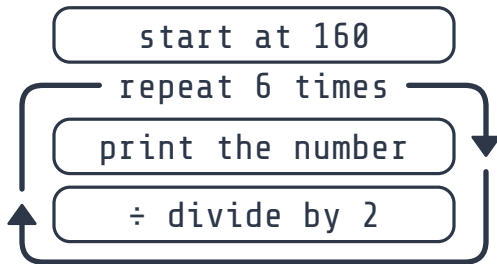
It should be 19.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

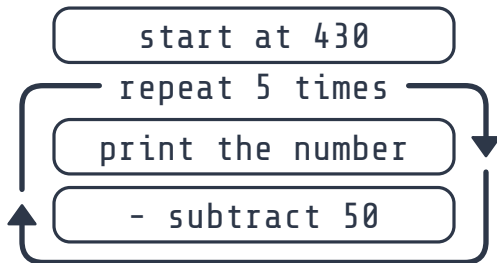
160 79 40 20 12 5

Circle the 2 incorrect numbers.

They should be 80 and 10.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

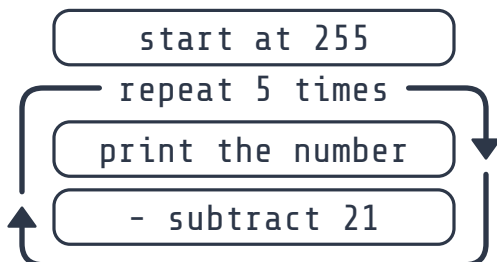
430 380 331 280 240

Circle the 2 incorrect numbers.

They should be 330 and 230.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

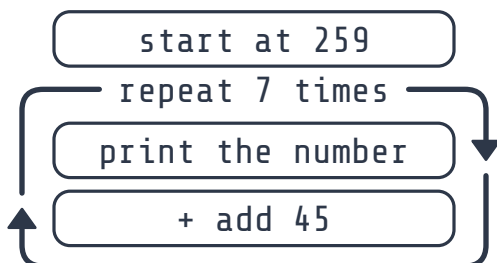
255 233 213 182 171

Circle the 2 incorrect numbers.

They should be 234 and 192.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

259 304 350 394 439 484 539

Circle the 2 incorrect numbers.

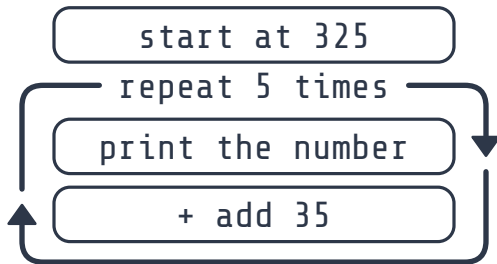
They should be 349 and 529.

Code Debugger

Each program prints a number pattern, but some numbers came out wrong.

PROGRAM 1 // the code is right. Is the output?

○○○



OUTPUT

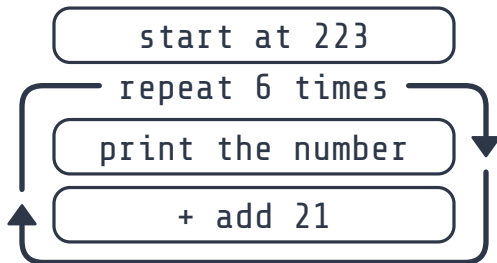
325 350 395 430 466

Circle the 2 incorrect numbers.

They should be 360 and 465.

PROGRAM 2 // the code is right. Is the output?

○○○



OUTPUT

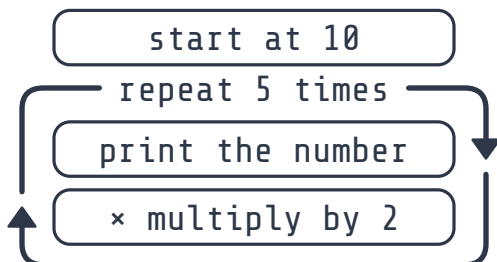
223 244 264 286 307 338

Circle the 2 incorrect numbers.

They should be 265 and 328.

PROGRAM 3 // the code is right. Is the output?

○○○



OUTPUT

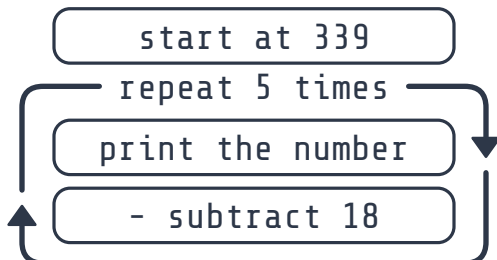
10 22 40 80 162

Circle the 2 incorrect numbers.

They should be 20 and 160.

PROGRAM 4 // the code is right. Is the output?

○○○



OUTPUT

339 321 304 285 276

Circle the 2 incorrect numbers.

They should be 303 and 267.