INPUT

int 2a;

int b;

int c;

read(a);

read(b);

read(c);

if(a>=b and a>=c)

writeToConsole(a)

end-if

if(b>=a and b>=c)

writeToConsole(b)

end-if

if(c>=a and c>=b)

writeToConsole(c)

end-if

OUTPUT

Reserved word:int

24

Illegal identifier:

-1

Separator: ;

7

Reserved word:int

24

Identifier: b

1

Separator: ;

7

Reserved word:int

24

Identifier: c

1

Separator: ;

7

Reserved word: read

26

Separator: (

4

Identifier: a

1

Separator:)

5

Separator: ;

7

Reserved word: read

26

Separator: (

4

Identifier: b

1

Separator:)

5

Separator: ;

7

Reserved word: read

26

Separator: (

4

Identifier: c

1

Separator:)

5

Separator: ;

7

Reserved word: if

28

Separator: (

4

Identifier: a

1

Operator: >=

13

Identifier: b

1

Reserved word: and

32

Identifier: a

1

Operator: >=

13

Identifier: c

1

Separator:)

5

Reserved word: writeToConsole

27

Separator: (

4

Identifier: a

1

Separator:)

5

Reserved word: end-if

29

Reserved word: if

28

Separator: (

4

Identifier: b

1

Operator: >=

13

Identifier: a

1

Reserved word: and

32

Identifier: b

1

Operator: >=

13

Identifier: c

1

Separator:)

5

Reserved word: writeToConsole

27

Separator: (

4

Identifier: b

1

Separator:)

5

Reserved word: end-if

29

Reserved word: if

28

Separator: (

4

Identifier: c

1

Operator: >=

13

Identifier: a

1

Reserved word: and

32

Identifier: c

1

Operator: >=

13

Identifier: b

1

Separator:)

5

Reserved word: writeToConsole

27

Separator: (

4

Identifier: c

1

Separator:)

5

Reserved word: end-if

29