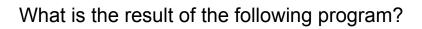
arithmetic operators



(deffun (f +)	(f	0)	(о	1	1))
O Erro	r				
O 2					
O Syn	tax	erro	or		
Othe	er				

Please specify

0 as condition

What is the result of the following program?

(if 0 #t #f)
 #f
 #t

Other

redeclare var using defvar
What is the result of the following program?
(defvar x 0) (defvar y x) (defvar x 2) x y Error 0; 0 2; 0 Nothing is printed Other
Please specify
expose local defvar

What is the result of the following program?

Please specify

pair?

```
(pair? (pair 1 2))
(pair? (ivec 1 2))
(pair? '#(1 2))
(pair? '(1 2))

    #t; #f; #t; #f

    #t; #t; #t

    #t; #t; #t

    Other
```

let* and let What is the result of the following program?

- O 27
- **O** 9
- Other

Please specify

defvar and let

Please specify

fun-id equals to arg-id

What is the result of the following program?

```
(deffun (f f) f)
(f 5)
```

- O Error
- **O** 5
- Other

Please specify

scoping rule of let

- Error
- O 14
- Other

the right component of ivec
What is the result of the following program?
(right (ivec 1 2 3))
O Error
O 2
Other
Please specify

identifiers

What is the result of the following program?

```
(defvar x 5)

(deffun (reassign var_name new_val)
   (defvar var_name new_val)
   (pair var_name x))

(reassign x 6)

x
    '#(6 5); 5
    Nothing is printed
    '#(6 6); 5
    Error
    '#(6 6); 6
    Other
```

Please specify

defvar, deffun, and let

What is the result of the following program?

Please specify

syntax pitfall

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