

## Questions 1-4

### Question 1

1 point possible (graded)

Click the mouse to move the green dot on top of one example of an operator.



#### Explanation

Operators are primitives built into BSL that consume primitive data and produce results. Examples include +, \*, -, / and many more.

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**i** Answers are displayed within the problem

### Question 2

1 point possible (graded)

Identify one example of a function name.



#### Explanation

Recall:

Example Function Definition:

```
(define (<name> <name> ...)
  <expression>)
```

function name

parameter(s)

body

Example Function Call:

```
(<name-of-defined-function> <expression> ...)
```

function name

operand(s)

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**i** Answers are displayed within the problem

### Question 3

1 point possible (graded)

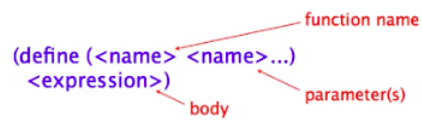
Click the mouse to move the green dot on top of one example of a function body.



#### Explanation

Recall:

`(define (<name> <name>...)  
 <expression>)`



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#### Question 4

1 point possible (graded)

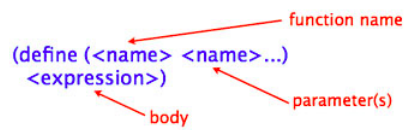
Click the mouse to move the green dot on top of one example of a parameter.



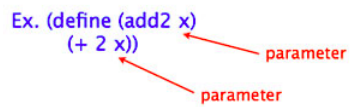
#### Explanation

Recall:

`(define (<name> <name>...)  
 <expression>)`



Ex. `(define (add2 x)  
 (+ 2 x))`



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