

Exercise 2.16

```
1  int i = 0, &r1 = i; double d = 0, &r2 = d;
```

(a) `r2 = 3.14159;`

(b) `r2 = r1;`

(c) `i = r2;`

(d) `r1 = d;`

- (a) is valid. 3.14159 is assigned to d.
- (b) is valid. value of i is assigned to d.
- (c) is valid. value of d is assigned to i.
- (d) is valid. value of d is assigned to i.