```
1  ■ class A a where
2  ■ class B a where
3
4  ■ instance A Int
5  ■ instance A Float
6  ■ instance B Int
7
8
9    f :: (A a, B a) ⇒ a
10   f = 4.0
```

❌ **Type Error**

Type class **B** is not implemented on the value `4.0`

▼ Explain

The location needs an value of `a`

You are trying to provide a value of `Fl`