Suppose we introduce Haskell functions with the following types:

```
alpha :: Float -> Bool
beta :: Integer -> Bool -> Integer
gamma :: Integer -> Integer -> Float
```

For each of the following expressions, determine whether it's well typed:

- If it is well typed, give its type.
- If it is not well typed (i.e., would produce a type error), briefly explain the cause of the type error. (If there are multiple causes of a type error, it suffices to identify just one.)
- 1. beta 81 76
- 2. gamma 37 25
- 3. alpha 777
- 4. alpha (gamma 49 600)
- 5. beta 100 (alpha 2.3) 98
- 6. alpha (beta 49 500)
- 7. gamma (beta 19 (alpha 6.08)) 723