```
1 addTwoNumbers a b = a ++ b
2
3 sum = addTwoNumbers 3 4
```

## Output

sum.hs

```
No instance for (Num [a0]) arising from the literal '3'
• In the first argument of 'addTwoNumbers', namely '3'
In the expression: addTwoNumbers 3 4
In an equation for 'Main.sum': Main.sum = addTwoNumbers 3
```