Quiz 6!

A short quiz to test your understanding of symbols and algebra.

1 What is the correct code to assign mutiple symbols to variable?

Note: This question can have multiple answers.

2 The imaginary unit is denoted by `I` in Sympy.

3 What is the correct way to represent $\frac{2}{5}$ in SymPy?

4 What is the output of the following code?

```
x = Symbol('x')
a = 1/x + 1/x**2
print(together(a))
```

The next lesson discusses differentiation in SymPy.