Exercise 1: Understanding Assignment

Have variable $x$ already from previous
Declare a new variable:

```python
>>> rate = 4
```

Execute this assignment:

```python
>>> rate = x / rate
```

Did you do the same thing as your neighbor?
If not, discuss.

And The Correct Answer Is...

Which one is closest to your answer?

A. $22.0 \times 5.5$
B. $22.0 \times 5.5$
C. $22.0 \times 5.5$
D. $22.0 \times 5.5$
E. $22.0 \times 5.5$

Exercise 2: Understanding Assignment

Begin with:

```python
rat = x + rate
```

Execute this assignment:

```python
>>> rat = x + rate
```

Did you do the same thing as your neighbor?
If not, discuss.

And The Correct Answer Is...

Which one is closest to your answer?

A. $22.0 \times 27.5$
B. $22.0 \times 27.5$
C. $22.0 \times 27.5$
D. $22.0 \times 27.5$
E. $22.0 \times 27.5$

Spelling Matters!