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Installing package requirements

You've now written a `requirements.txt` file to recreate your package's environment using a `pip install` command. Given that you are running a shell session in the `work_dir` structure shown below, what command would properly recreate the `my_package` environment from `requirements.txt` ?

```
work_dir/
├── my_package
|    ├── __init__.py
|    └── utils.py
├── requirements.txt
└── setup.py
```

✓ **Answer the question**   50XP

Possible Answers

Select one answer

○ `pip install requirements.txt`	PRESS **1**
○ `pip install -r requirements`	PRESS **2**
○ `pip install -r setup.py`	PRESS **3**
⦿ `pip install -r requirements.txt`	PRESS **4**

⊗ ⊗ ⊗ ⊗ ⊗ ⊗   💡 Take Hint (-15 XP)   **Submit Answer**

Incorrect

Not quite, `setup.py` allows you to `pip install` the related package itself, not its environment.

Did you find this helpful?   ✓ Yes   ✕ No