

Modules - Solution 1 - cat_say

Note: Code copied from PDF files may have some spaces and blank lines removed. The original formatting is preserved in the code files in the zip archive linked at the beginning of the course.

```
#!/usr/bin/env python3

def cat_say(text):
    """Generate a picture of a cat saying something"""
    text_length = len(text)
    print('          {}'.format('_' * text_length))
    print('          < {} >'.format(text))
    print('          {}'.format('-' * text_length))
    print('          /')
    print(' / \_ \_ /')
    print('( o.o )')
    print(' > ^ <')

def main():
    text = input('What would you like the cat to say? ')
    cat_say(text)

if __name__ == '__main__':
    main()
```