```python
def main():
   pace = get_pace(miles=26.2, minutes=180)
   print(f"You need to run each mile in {round(pace, 2)} minutes.")


def get_pace(miles, minutes):
    return minutes / miles


main()
```

```python
def main():
   pace = get_pace(miles=26.2, minutes=0)
   print(f"You need to run each mile in {round(pace, 2)} minutes.")


def get_pace(miles, minutes):
    if not minutes > 0:
        raise Exception()
    return minutes / miles


main()
```

```python
def main():
   pace = get_pace(miles=26.2, minutes=0)
   print(f"You need to run each mile in {round(pace, 2)} minutes.")


def get_pace(miles, minutes):
    if not minutes > 0:
        raise ValueError()
    return minutes / miles


main()
```

```python
def main():
   pace = get_pace(miles=26.2, minutes=0)
   print(f"You need to run each mile in {round(pace, 2)} minutes.")


def get_pace(miles, minutes):
    if not minutes > 0:
        raise ValueError("Minutes must be greater than 0")
    return minutes / miles


main()
```