```python
from celery import Celery

# Create a Celery instance
app = Celery('distributive_program', broker='amqp://localhost//')

# Define the task that will be executed by the workers
@app.task
def add(x, y):
    return x + y

if __name__ == '__main__':
    # Start the Celery worker(s)
    app.worker_main()
    python distributive_program. worker --loglevel=info

from distributive_program import add

# Enqueue the task
result = add.delay(4, 6)

# Wait for the task to complete and get the result
print(result.get())
```
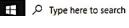
```
Python 3.8.3 Shell
File  Edit  Shell  Debug  Options  Window  Help
Python 3.8.3 (tags/v3.8.3:6f8c832, May 13 2020, 22:20:19) [MSC v.1925 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
==== RESTART: C:/Users/Admin/AppData/Local/Programs/Python/Python38-32/prj.py ====
10
>>>
```

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