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```
import time
import asyncio
from spade.agent import Agent
from spade.behaviour import AddBehaviour
class DummyAgent(Agent):
    class MyBehav(AddBehaviour):
        async def on_start(self):
        print("Starting behaviour . . .")
        self.add = 0
    self.b=2
self.c=3
        async def run(self):
        print("addition of two numbers is: {}".format(self.add))
```

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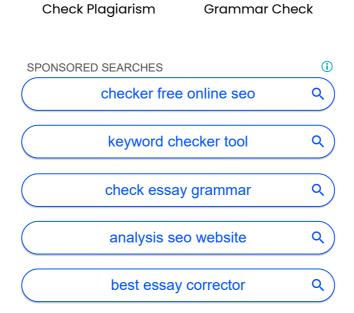
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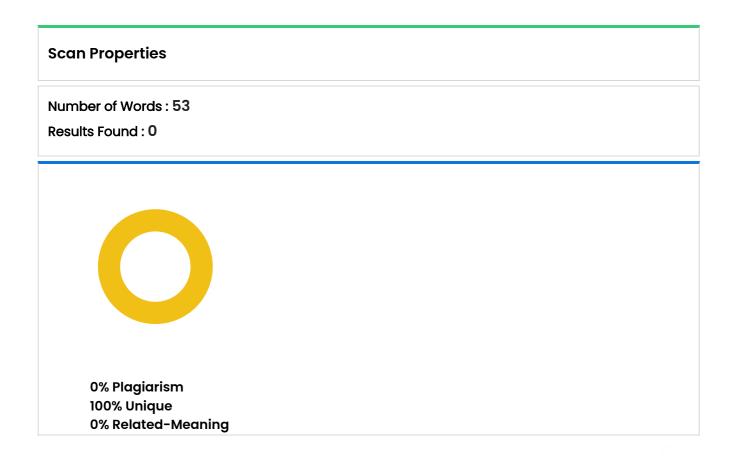
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