```python
print("Hello! This game is to exercise subjectivily the most important part of you")
print("Your brain!")
print("To begin you will start with addition and work your way up to division")
input("Press enter to begin")
score = 0
ans = int(input("2+2? "))
if ans == 4:
    score = score + 1
    print("Correct!")
else:
    print("Incorrect")


ans = int(input("2+8? "))
if ans == 10:
    score = score + 1
    print("Correct!")
else:
    print("Incorrect")


ans = int(input("3+9? "))
if ans == 12:
    score = score + 1
    print("Correct!")
else:
    print("Incorrect")

ans = int(input("10+10? "))
if ans == 20:
    score = score + 1
    print("Correct!")
else:
    print("Incorrect")
```

```python
ans = int(input("13+12? "))
if ans == 25:
    score = score + 1
    print("Correct!")
else:
    print("Incorrect")


ans = int(input("13+13? "))
if ans == 26:
    score = score + 1
    print("Correct!")
else:
    print("Incorrect")

print("Your score is", score, "out of 6")

if score >= 4:
    print("Congrats! You get to move on to the next level! Subtraction")
else:
    print("Sorry! Your score indicates you need more practice")

```