AWS Lambda Functions

1. Add Two Numbers

Create a Lambda function in Python:

```python
def lambda_handler(event, context):
    num1 = event['num1']
    num2 = event['num2']
    result = num1 + num2
    return {"result": result}
```

2. Store PDF in S3 Bucket

Create another Lambda function:

```python
import boto3
import base64

s3 = boto3.client('s3')

def lambda_handler(event, context):
    bucket_name = 'your-bucket-name'
    file_content = base64.b64decode(event['file'])
    file_name = event['file_name']

    s3.put_object(Bucket=bucket_name, Key=file_name,
Body=file_content)

    return {"message": "File uploaded successfully"}
```