batch_writer()

```
def write_items(items):
    """
    Receives a list of text to be processed, one element per row
    Returns a list of dictionaries to be combined into a single file
    """
    dynamodb = boto3.resource('dynamodb')
    table = dynamodb.Table(table_name)

with table.batch_writer() as batch:
    for item in items:
        batch.put_item(Item=item)

return None
```

Execution Time (ms) Network Heavy

