

Assignment 1: Ensure the script checks if a specific file (e.g., myfile.txt) exists in the current directory. If it exists, print "File exists", otherwise print "File not found".

```
# file name to check
file="syam.txt"
# check if the file exists
if [ -e "$syam" ];
then echo "File exists";
else
echo "File not found";
fi
```

File exists

```
if [ -e "$test" ];
then echo "File exists";
else
echo "File not found";
fi
```

File exists

```
if [ -e "$file" ];
then echo "File exists";
else
echo "File not found";
fi
```

-bash: [: missing `']

File not found