

```
>> expt_1_b_2
```

```
num(1)/den =
```

$$\frac{s + 4}{s^2 + 4s + 25}$$

```
num(2)/den =
```

$$\frac{-25}{s^2 + 4s + 25}$$

```
>> expt_1_b_2
```

```
num(1)/den =
```

$$\frac{1s + 5}{s^2 + 4s + 25}$$

```
num(2)/den =
```

$$\frac{s - 25}{s^2 + 4s + 25}$$

```
>>
```