

```
Remove[a, b, c, x, y];
a = 1; c := b; Block[{a = a, b = 2}, x := a; y = c];
? x
? y
```

---

```
Global`x
```

```
x := a
```

---

```
Global`y
```

```
y = 2
```

---

```
Remove[a, b, c, x, y];
a = 1; c := b; Module[{a = a, b = 2}, x := a; y = c];
? x
? y
```

---

```
Global`x
```

```
x := a$3008
```

---

```
Global`y
```

```
y = b
```

```
{x, b}
```

```
{1, b}
```

---

```
Remove[a, b, c, x, y];
a = 1; c := b; With[{a = a, b = 2}, x := a; y = c];
? x
? y
```

---

```
Global`x
```

```
x := 1
```

---

```
Global`y
```

```
y = b
```