



A struct collects se	everal variables,	
possibly of differen	t types, together	
driver's name	string	
sex	char	
age	int	





driver alice, bob;

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	arrays	strings	structs		
use = to assign	no	no	yes		
use == to compare	no	no	no		
use printf/scanf	no	yes	no		
use as parameters	yes	yes	yes		
use as return vals.	no	no	yes		































Accessing This Structure

```
rectangle a;
a.size.width = 3.0;
a.size.height = 4.0;
a.position.x = 10.0;
a.position.y = 20.0;
a.line_color = RED;
a.fill_color = MAUVE;
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```

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