

```

{*****}
{*           9 H D E M O P . P A S           *}
{-----}
{* Task:           Demonstrates Seg() and Ofs() in use with *}
{*           DOS interrupt 9H.                        *}
{*****}

```

```
program H9DemoP;
```

```
uses Dos;
```

```
var Regs      : Registers;
    Message : string[20];
```

```
begin
```

```
    Message := 'PC Intern' + '$';
```

```
    Regs.AH := $09;
```

```
    Regs.DS := seg(Message[1]);
```

```
    Regs.DX := ofs(Message[1]);
```

```
    MsDos(regs);
```

```
end.
```