

```
t=n;

h2 = sin(t)-cos(t)

h2 = 1×101

-1.0000    0.3012    1.3254    1.1311    -0.1032    -1.2426    -1.2396    -0.0969 · · ·

for i=1:100

    s1(i)=h2(i);

end

plot(s1)
```

