

In[54]:=

```
k[k0_, r_, n_] := k0 * (1 + r / 100)^n
```

```
N[k[1000, 3, 5], 6]
```

Out[55]= 1159.27

In[57]:= DiscretePlot [k[1000, 3, i], {i, 0, 5, 1}]

Out[57]=

