YOUTUBE CHANNEL
S KHAN ACADEMY

MATLAB Drive > untitled2.m*

```
1  %Write the expression in MATLAB
2  %s=ax^3+bx^2+cx+d
3  %Compute the value of s
4  %when a=1, b=2, c=3, d=4
5
6
7  syms a b c d x
8  s=a*x^3+b*x^2+c*x+d
9  a=1;
10 b=2;
11 c=3;
12 d=4;
13 z=a*x^3+b*x^2+c*x+d
```

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```
>> untitled2


s =

a*x^3 + b*x^2 + c*x + d


z =

x^3 + 2*x^2 + 3*x + 4


>>
```

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