



ODE

1.

(500)



1.

2.

?

%

hho

%

'hho'

4.

?

?

(250)

1.

(?).

1. $\frac{dy}{dx} = \frac{y^2 - 1}{x^2}$, $y(1) = 0$.
2. $\frac{dy}{dx} = \frac{y^2 - 1}{x^2}$, $y(1) = 0$.
3. $\frac{dy}{dx} = \frac{y^2 - 1}{x^2}$, $y(1) = 0$.
4. $\frac{dy}{dx} = \frac{y^2 - 1}{x^2}$, $y(1) = 0$.

'hho'

4).

'hho'
'C'

7.



8.

?

$$= 0$$

9.

?

10.

Perkins Performance,

?

hho

U -u -o -o U uoo

U uoo'hho'

6.

?

'hho'

(EOD10(7800-2P32%0AP%22A1%P12D3P05A

7.

hho
hho

\) -



(250)

1.

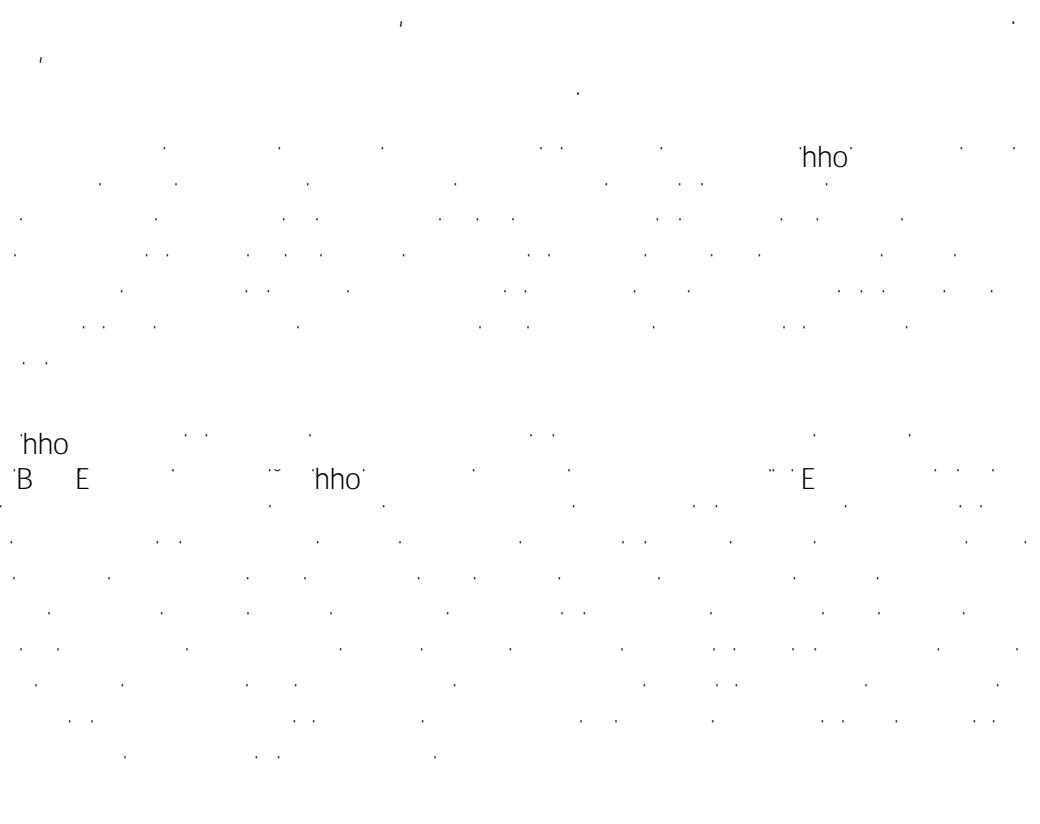
?

?

1. _____ 'hho'
2. _____ 'k-oK'
3. _____ 'hho'
4. _____
5. _____

1.

2.



3.



hho

4.

?

1.

?

hhoh

ODE —

'hho

a.

-11)

'hho'

b.

k-OK

c.

'hho'

d.

e.

) # h) #h
O U
DCPA
DCPA
DCPA

DCPA

B

4