Eg² we have is dy
Cali bacteria Und
Mir Mir
Coscoper Pri
Eq we have is
S dy 12 her
Eg we have is dy 12 her 12 her
to new we have x &
for we need p
enery to findy
now, we have x & we need to findy Note The
Note This Function is descreate it is
descreate it has
7 Specific values for each
x= value for each
9
11
12
7 · X
$dy = 2 \ln(2) d\pi$
3600 = 1 11.2
('-1 ('-) ('-) (-) (-)
as, $\int dy = \int a^{n} \ln(2) dn$
$y = \ln(2) \int a^{2x} dx$ $y = \ln(2) \int a^{2x} dx$ $\ln(a) dx$
y = ln(2) a + k
In(a) let +1 = 1
$y = ln(2) 2^{2} + k$
In(2)
The second still you is 1 is
TV = 22+ K
3 - 4
The state of the s

