



INK TOOLS



PENS ∠ Color *

Thickness *







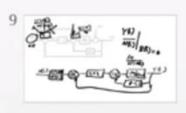
Convert Stop to Shapes Inking Close



Write

YE > = 130(14) = 3 - 140 - 504 283. 2 Was 2003-1-416 16 000 200

(A) (A) (A) (A) (A) (911101 10 (1+4) 44) = 100 (100) = 2000



10 2 4 165 + 30 78)- 50), +0)+ f A(4) = 1 + 44 - 10-47

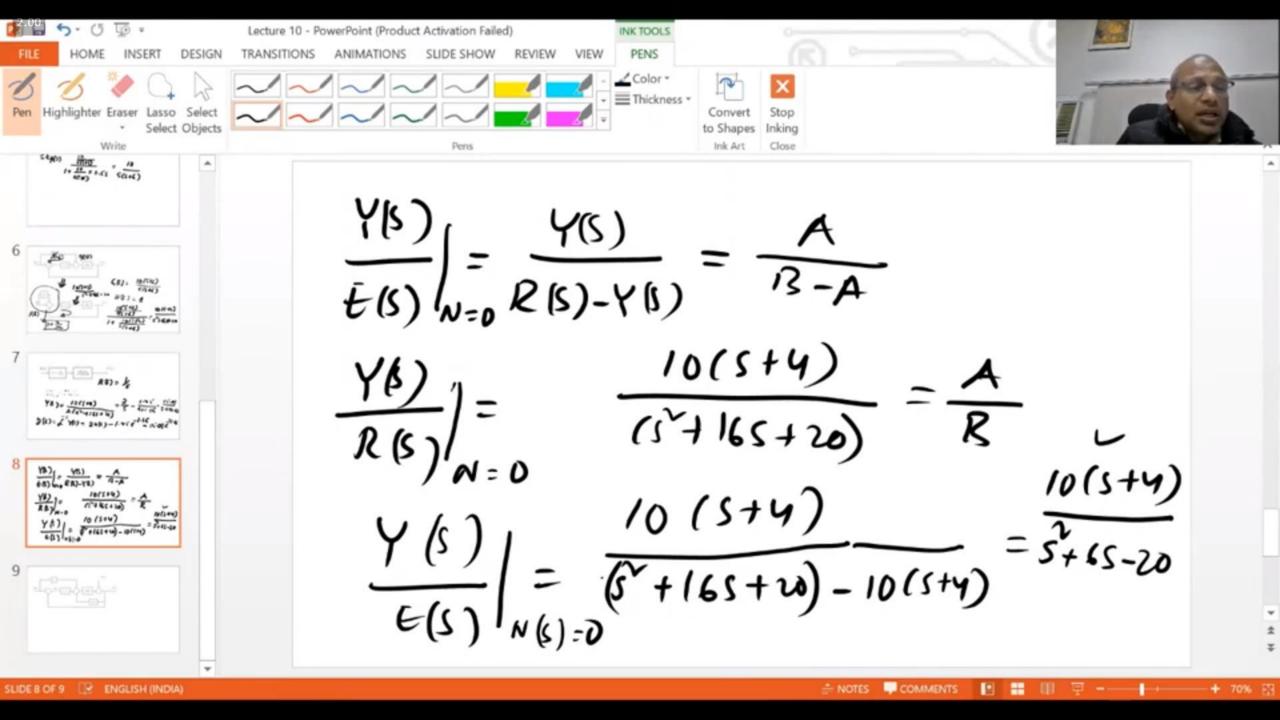
$$\begin{array}{c|c}
R(s) & Y(s) \\
\hline
 & 1 + \frac{2}{s+2}
\end{array}$$

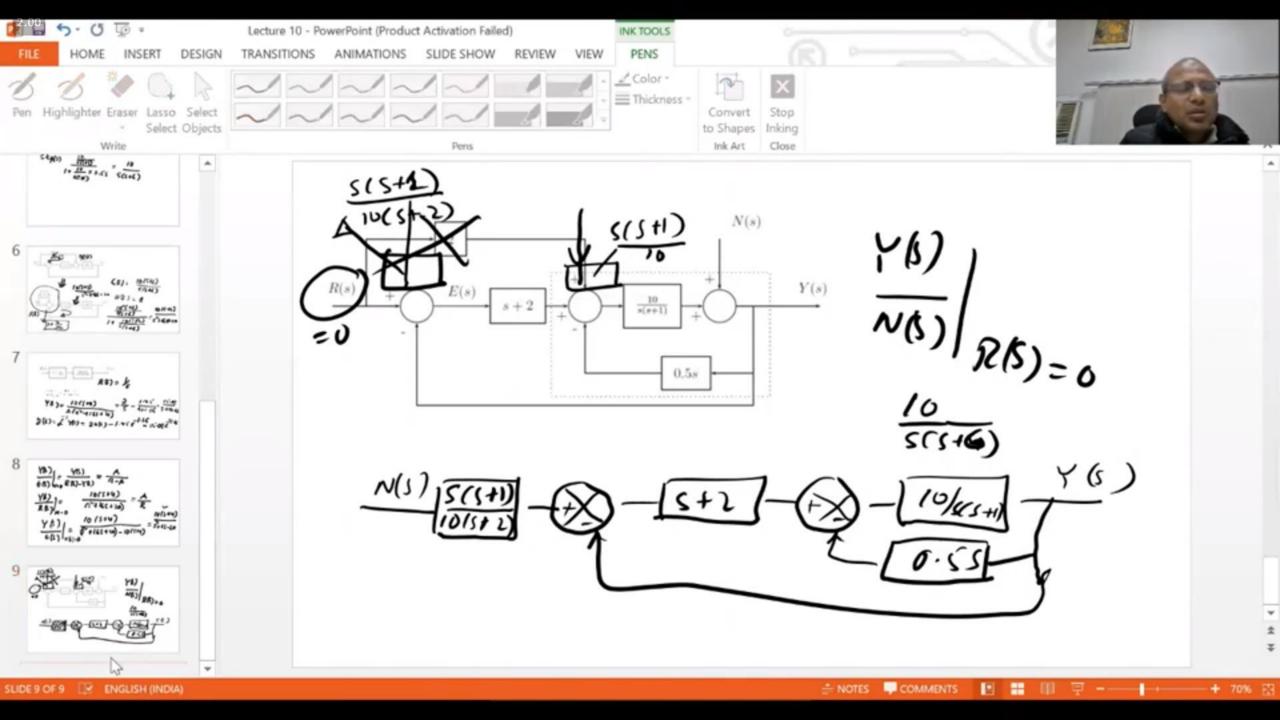
$$\begin{array}{c|c}
\hline
 & 10(s+2) \\
\hline
 & R(s) = 4
\end{array}$$

$$\frac{Y(s)}{R(s)}\Big|_{N=0} = \frac{10(s+4)}{s^2 + 16s + 20}$$

$$Y(S) = \frac{10(S+4)}{S(N^2 + 16S + 20)} = \frac{2}{S} - \frac{1.45}{S+1.5C} - \frac{0.54}{S+14.62}$$

$$S(1) = \frac{1}{S} \frac{1}{16S} + \frac{1}{16S} + \frac{1}{16S} = \frac{1.45}{S+14.62} - \frac{1.45}{S+14.62} = \frac{1.45}$$







INK TOOLS



PENS



Pen Highlighter Eraser Lasso Select

Select Objects





∠ Color • Thickness *



Convert Stop to Shapes

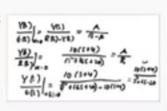


Inking

Close

Write

-(-b)-(ASA)-#8) = K Ya > 100(10) = 3 - 100 - 504 260- 2 40 - 2003 - 1 75 6 15 000 200





Ng)-[語影]-[光記] xo, 1 +45 + 10 | +41) eren 7 -NE PAG 78)- 501, 401+ f A(4) = 1 + 44 - 10-47

$$N(S) - \frac{S(S+1)}{10(S+2)} - \frac{10(S+2)}{S+16S+20} + \frac{Y(S)}{10(S+2)}$$

$$\frac{Y(s)}{N(s)} = \frac{S(s+1)}{s^2 + 16s + 2c}$$

$$Y(s) = 1 + \frac{0.03}{s + 1.35} - \frac{15.03}{s + 14.43}$$