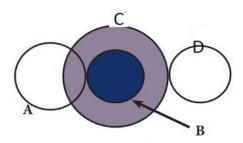
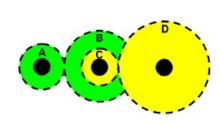
For the system of gears pictured, when gear A = 56 teeth, gear B = 12 teeth, gear C = 66 teeth, and gear D = 32 teeth, and the input speed is 92 rpm, what is the output speed (precision of 0.01)?



For the system of gears pictured, when gear A = 10 teeth, gear B = 70 teeth, gear C = 34 teeth, and gear D = 76 teeth, and the input speed is 86 rpm, what is the output speed (precision of 0.01)?



$$\frac{3}{10} = \frac{3}{11}$$

$$\frac{3}{11} = \frac{3}{11}$$

Write ONLY answers below this line _____

GRSSet52

a: 885.50

p: 8.80