$$\frac{1}{3} + 1 + \frac{1}{5} = \frac{92}{147}$$

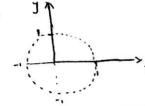
$$\frac{1}{3} + 1 + \frac{1}{5} = \frac{92}{147}$$

$$\frac{1}{47} = \frac{1}{147}$$

$$\frac{1}{47} = \frac{1}{147}$$

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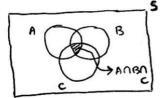
$$\frac{1}{47} = \frac{1}{147}$$



$$S = \pi r^{2} \implies 0.5\pi = \pi r^{2} \implies r^{2} = 0.5 \implies \infty r = \frac{\sqrt{2}}{2}$$

$$\implies |\vec{r}(r)| = \frac{n(r)}{n(s)} = \frac{\sqrt{2}}{1} = \frac{\sqrt{2}}{2}$$

#3



بين ديل استراك مرجوم جع عده است كر ، درانتراك العصد دوب دو مجومه عاباهم يد بار كم عده است





#6

#7 
$$\begin{cases} n = 8 \end{cases}$$
  $\begin{cases} x = 6 \end{cases}$   $\begin{cases}$ 

#9
$$\frac{14}{24} = \frac{14}{(34)} = \frac{17}{100} = \frac{17}{100}$$

$$\frac{17}{100} = \frac{10}{24} = \frac{10}{(34)} = \frac{10}{100} = \frac{104}{1200} = \frac{104}{1200} = \frac{104}{1200} = \frac{104}{1200} = \frac{104}{1200} = \frac{164}{1200} =$$