

#4

① JAWT: $y = kxz$

② $p = knz$

③ $2000 = k(30)(5)$

$2000 = 150k$

$k = \frac{2000}{150}$

~~k~~

$p = \frac{2000}{150} nz$

$= \frac{2000}{150} (40)(2)$

$= 1120$

~~#4~~

HAPPY = $\frac{\overset{10}{(SON)} \times \overset{2}{DOG} \times \overset{5}{CALL OF DUTY}}{MOM} = \frac{100}{5} = 20$

#5

$L = \frac{k}{A}$

$= \frac{k}{\partial A}$

$= \frac{1}{\partial} \cdot \frac{k}{A}$