Ornire 1 vrai on fair

(4)
$$exp(15) = (exp(5))^3$$

$$(7)$$
 ey $(-10) = 1$ $(exps)^2$

(8)
$$\frac{\exp(nt/1)}{\exp(n(nt/1))} = \exp((1-n))$$

$$\frac{\cancel{5}}{exp(-2n)} = 4(exp(n))^2$$

$$e^{-n(e^n-2)} = 1 + 2e^{-n}$$

(ii)
$$(e^{n+1})(1-e^{-x})=2e^{n}-e^{-n}+2$$