4) 13/52 (13) The capacited of getting a flish:

Getting a flish: (13) of a flish:

$$(52)$$

$$(52)$$
Extreted hards $\underbrace{5}_{(52)}$

$$(1-\frac{(13)}{5}) \cdot 4$$

$$(1-\frac{($$

5)
$$p(s)-7$$
 SU parster plans give Teams -7 t wins 415 gaves
$$P(S|T) = \frac{p(S \cap T)}{p(s)} = \frac{p(S \cap T)}{p(s)} = \frac{p(S \cap T)}{p(s)}$$

$$= \frac{(3) \cdot 6.7^{4} \cdot 0.3}{(3) \cdot 0.7^{4} \cdot 0.3} \cdot \frac{0.75}{(3) \cdot 0.5^{4} \cdot 0.5}$$