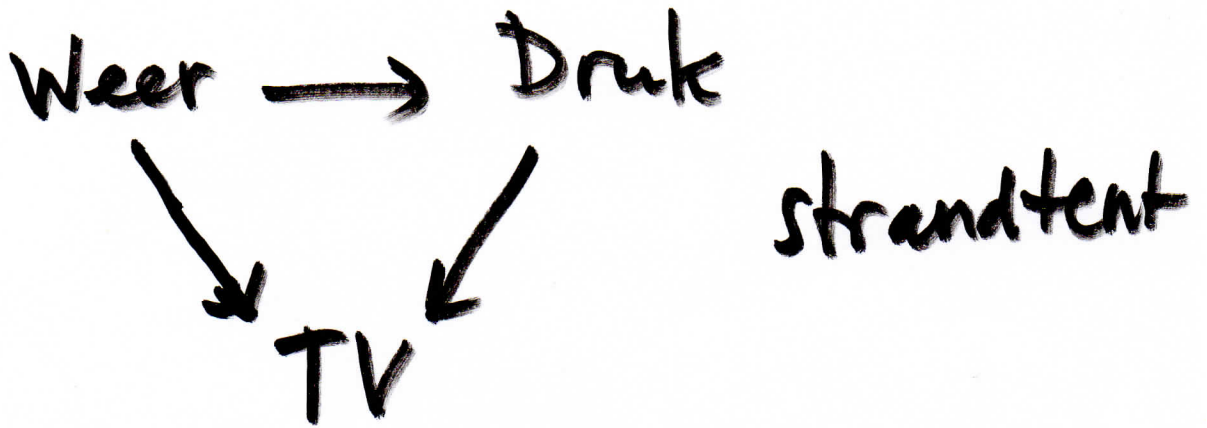
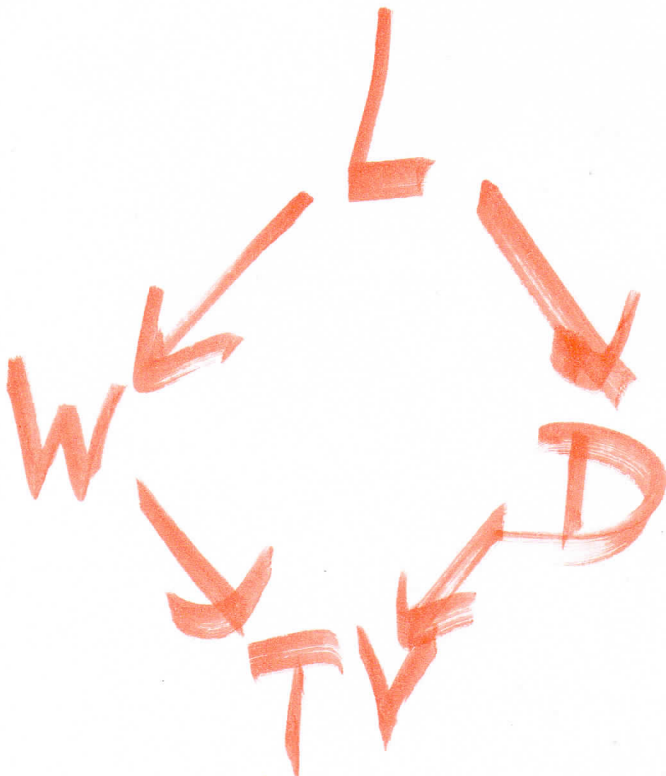


31)



intercausaal: $P(w|t, d)$
(ambtenaar)



33) b) $P(B|A) = P(B|A, W)$

c) $P(b|\bar{w}) = P(b|a)P(a|\bar{w}) + P(b|\bar{a})P(\bar{a}|\bar{w})$

d) $P(k|\bar{w}) = P(k|a, e)P(e|\bar{w}, a)P(a|\bar{w}) +$
 $+ P(k|\bar{a}, e)P(e|\bar{w}, \bar{a})P(\bar{a}|\bar{w}) + \underline{\underline{\text{noy 2}}}$

e) $P(a|b, w) = P(b|a, w)P(a|w) / P(b|w)$

Bayes

\parallel
 $P(b|a)$

Mixed

Causal