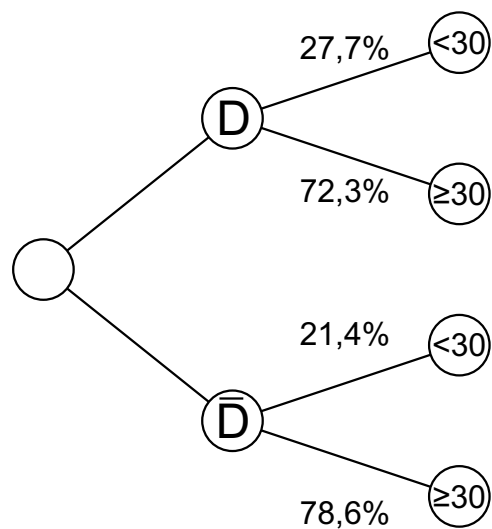
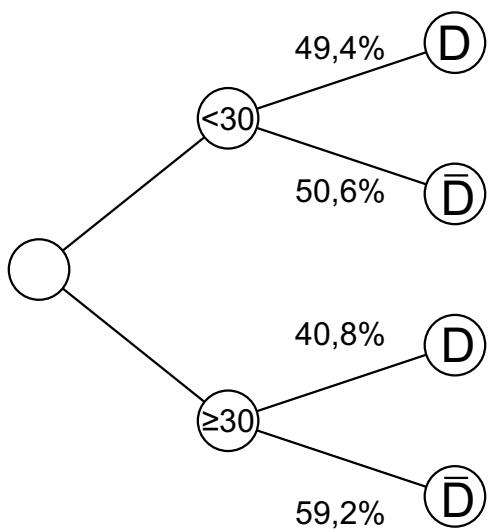
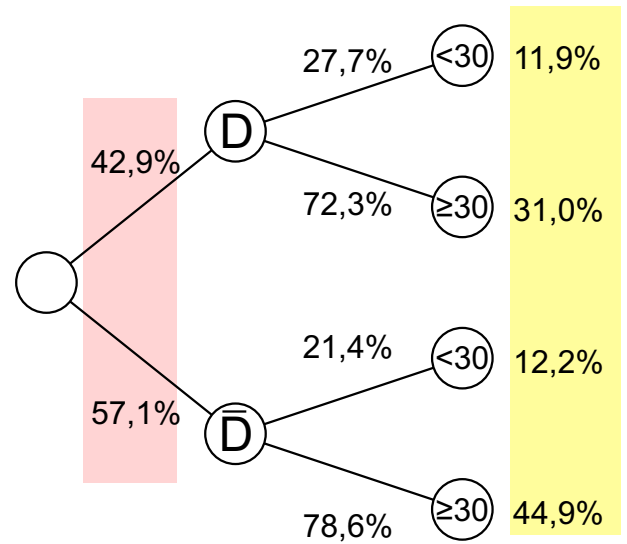
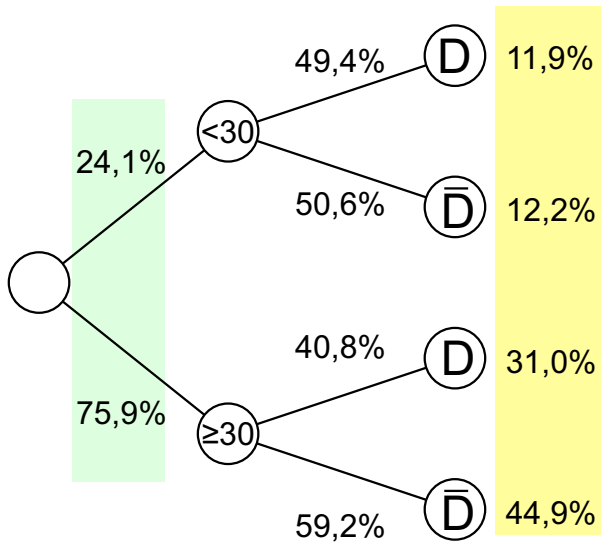


	<30	≥30	
D	11,9%	31,0%	42,9%
\bar{D} = andere	12,2%	44,9%	57,1%
	24,1%	75,9%	100%



$P(<30) = \dots$
 $P(D \cap <30) = \dots$
 $P(<30 \cap D) = \dots$
 $P_D(<30) = \dots$
 $P_{<30}(D) = \dots$

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 $P_{<30}(D) = \dots$