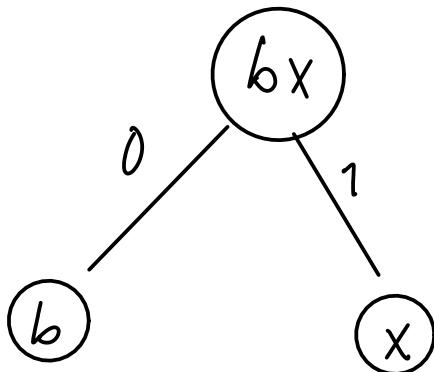
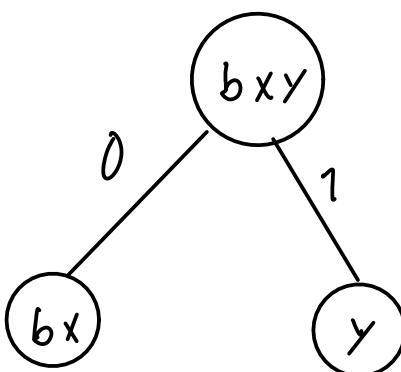


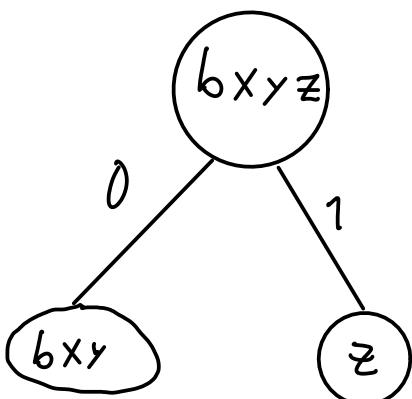
| $sc$     | $b$   | $x$  | $y$  | $z$  | $c$   | $a$  | $c$  | $f$  | $d$ |
|----------|-------|------|------|------|-------|------|------|------|-----|
| $P_{sc}$ | 0.005 | 0.02 | 0.04 | 0.07 | 0.085 | 0.11 | 0.15 | 0.22 | 0.3 |
| $X$      |       |      |      |      |       |      |      |      |     |



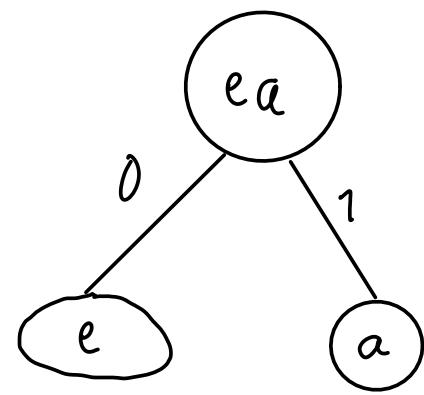
| $sc$     | $bX$  | $y$  | $z$  | $c$   | $a$  | $c$  | $f$  | $d$ |
|----------|-------|------|------|-------|------|------|------|-----|
| $P_{sc}$ | 0.025 | 0.04 | 0.07 | 0.085 | 0.11 | 0.15 | 0.22 | 0.3 |
| $X$      |       |      |      |       |      |      |      |     |



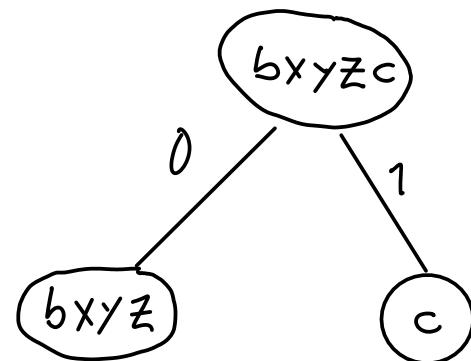
| $sc$     | $bXY$ | $z$  | $c$   | $a$  | $c$  | $f$  | $d$ |
|----------|-------|------|-------|------|------|------|-----|
| $P_{sc}$ | 0.065 | 0.07 | 0.085 | 0.11 | 0.15 | 0.22 | 0.3 |
| $X$      |       |      |       |      |      |      |     |



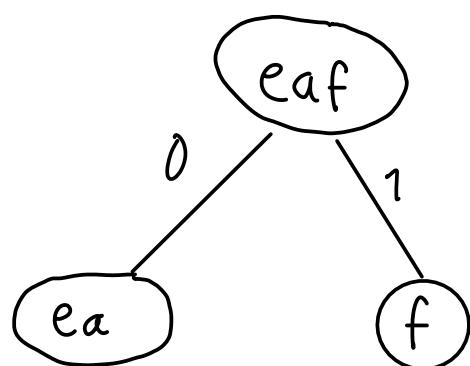
| $sc$     | $c$   | $a$  | $bxyz$ | $c$  | $f$  | $d$ |
|----------|-------|------|--------|------|------|-----|
| $P_{sc}$ | 0.085 | 0.11 | 0.135  | 0.15 | 0.22 | 0.3 |



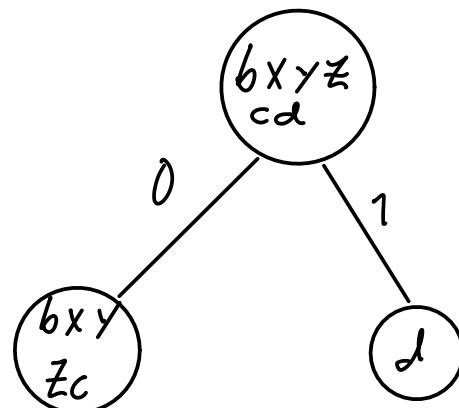
| $sc$     | $bxyz$ | $c$  | $ca$  | $f$  | $d$ |
|----------|--------|------|-------|------|-----|
| $P_{sc}$ | 0.135  | 0.15 | 0.195 | 0.22 | 0.3 |



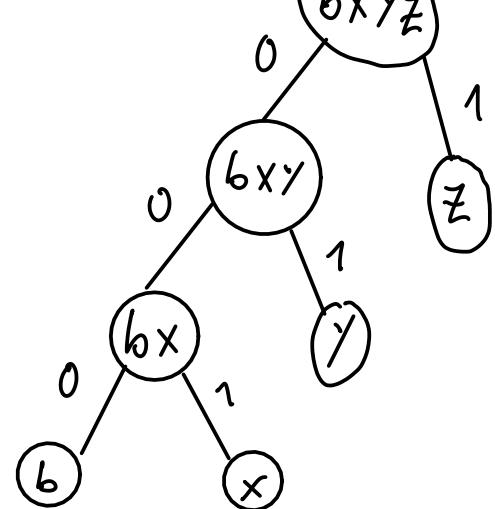
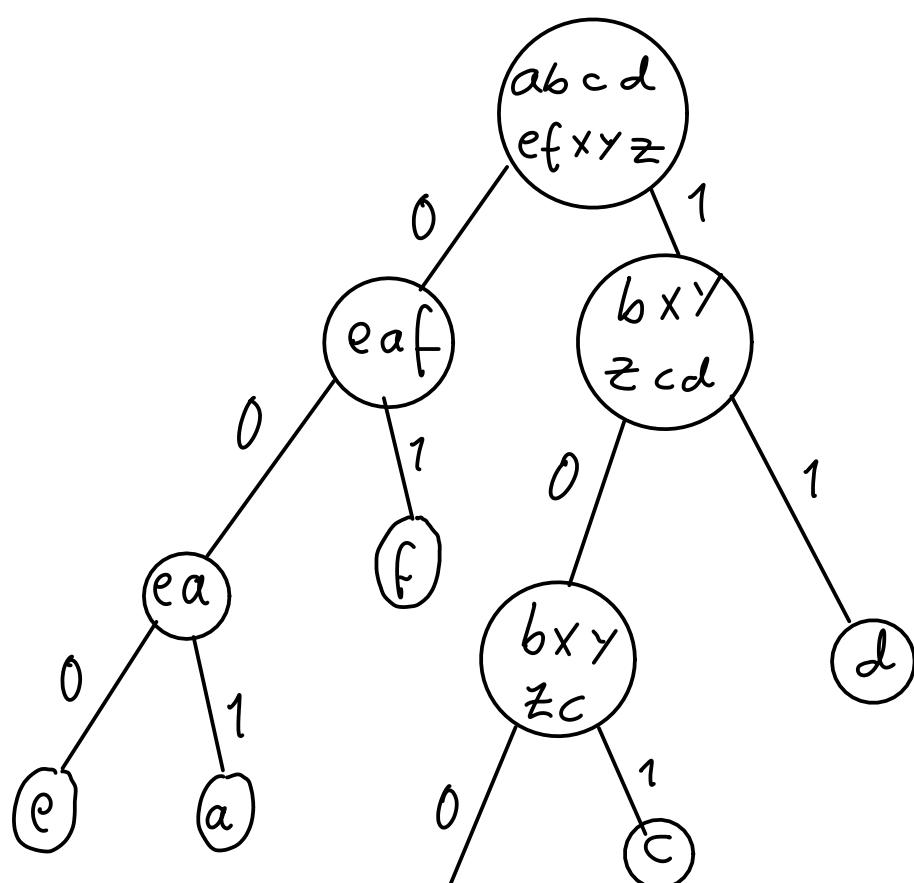
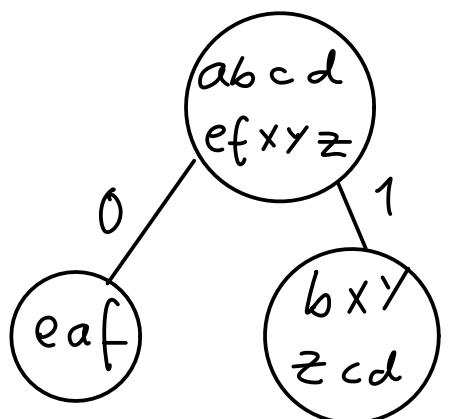
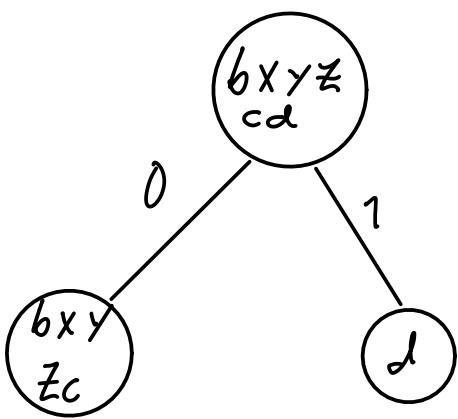
| $sc$     | $ca$  | $f$  | $d$ | $bxyzc$ |
|----------|-------|------|-----|---------|
| $P_{sc}$ | 0.195 | 0.22 | 0.3 | 0.285   |



| $sc$     | $bxyzc$ | $d$ | $caf$ |
|----------|---------|-----|-------|
| $P_{sc}$ | 0.285   | 0.3 | 0.415 |



|                |                              |       |
|----------------|------------------------------|-------|
| $sc$           | $b \times y \geq c \times d$ | $caf$ |
| $P(sc)$<br>$X$ | 0.585                        | 0.415 |



|     |        |
|-----|--------|
| $a$ | 001    |
| $b$ | 100000 |
| $c$ | 101    |
| $d$ | 11     |
| $e$ | 000    |
| $f$ | 01     |
| $x$ | 100001 |
| $y$ | 10001  |
| $z$ | 1001   |