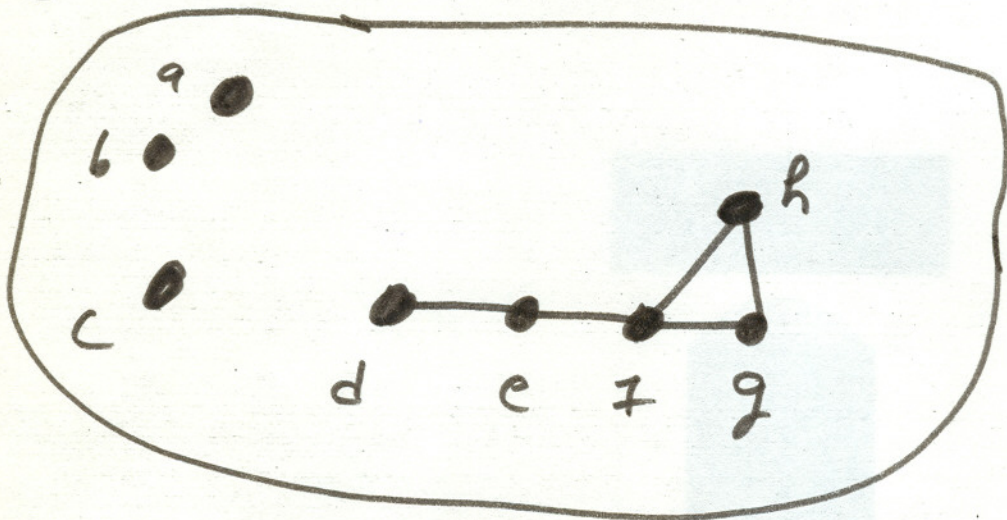


(10) Give an example of a graph  $G$  with  $P(G, x) = x^4(x-1)^3(x-2)$ .



$x$  choices for  $a$   
 $x$  — — —  $b$   
 $x$  — — —  $c$   
 $x$  — — —  $d$   
 $(x-1)$  — — —  $e$   
 $(x-1)$  . . .  $f$   
 $(x-1)$  . — —  $g$   
 $(x-2)$  — — —  $h$

