A= process that requires energy to move a substance across a cell membrane, b= no urine formation, c= movement of solutes from higher to lower concentration, d= painful urination, e= incontinence during sleep, f= voiding occurs more than usual, g= blood in urine, h= difficulty starting urine stream, i= urination, j= frequent urination at night, k= scanty urine output, l= urine containing gas, m= large amount of urine output, n= backward flow of urine, o= inability to void, p= can be caused by sneezing, q= strong desire to urinate

1. Match the terms with the descriptions:

a.	active transport	_____ backward flow of urine
b.	anuria	_____ blood in the urine
c.	diffusion	_____ scanty urine output
d.	dysuria	_____ can be caused by sneezing
e.	enuresis	_____ urine containing gas
f.	frequency	_____ incontinence during sleep
g.	hematuria	_____ painful urination
h.	hesitancy	_____ no urine formation
i.	micturition	_____ frequent urination at night
j.	nocturia	_____ inability to void
k.	oliguria	_____ large amount of urine output
l.	pneumaturia	_____ difficulty starting urine stream
m.	polyuria	_____ strong desire to urinate
n.	reflux	_____ urination
o.	retention	_____ movement of solutes from higher to lower concentration
p.	stress incontinence	_____ process that requires energy to move a substance across a cell membrane
q.	urgency	_____ voiding occurs more often than usual