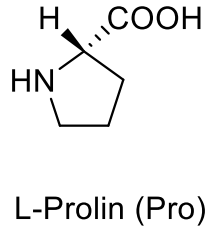
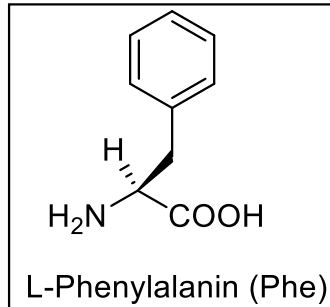
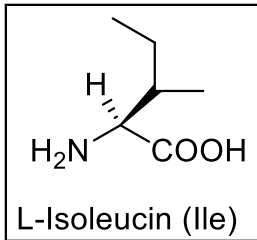
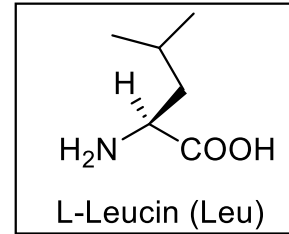
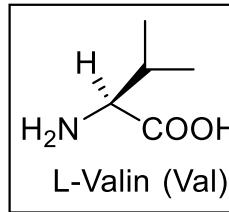
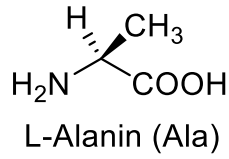
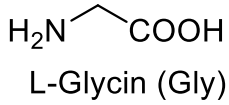
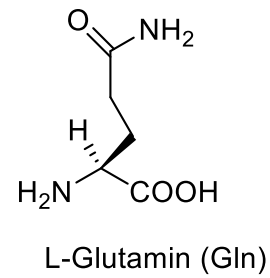
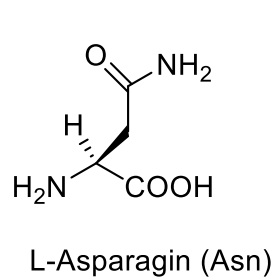
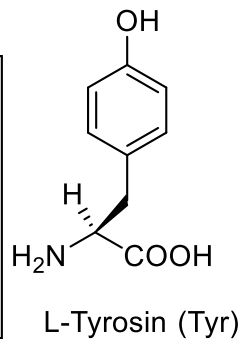
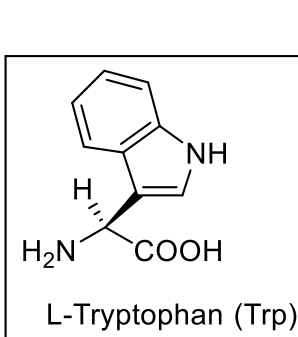
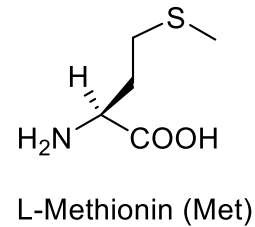
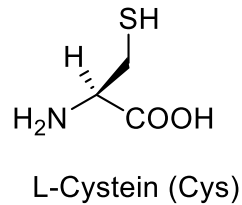
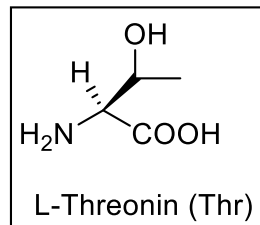
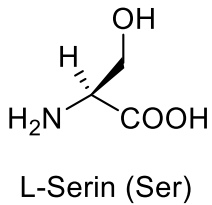


a) AS mit unpolarem Rest:

(AS im Kasten sind für den Menschen essentiell)



b) AS mit polarem, nicht ionisierbarem Rest:



c) polare saure AS mit ionisierbarem Rest:

d) polare basische AS mit ionisierbarem Rest:

