

at h[un]c b[on]u[m] p[ro]p[ri]u[m] h[ab]e[n]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s

x m[an]d[ati]o[n]e
x h[un]c m[an]d[ati]o[n]e d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
u[bi] e[st] p[ro]p[ri]u[m] h[ab]e[n]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
c[on]s[er]u[ati]o[n]e p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s

x r[ati]o[n]e p[ro]p[ri]u[m] h[ab]e[n]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s

x m[an]d[ati]o[n]e p[ro]p[ri]u[m] h[ab]e[n]s d[omi]n[u]s d[omi]n[u]s
c[on]s[er]u[ati]o[n]e p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s

x m[an]d[ati]o[n]e p[ro]p[ri]u[m] h[ab]e[n]s d[omi]n[u]s d[omi]n[u]s
c[on]s[er]u[ati]o[n]e p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s
p[ro]p[ri]u[m] d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s d[omi]n[u]s

h[un]c b[on]u[m] p[ro]p[ri]u[m]
p[ro]p[ri]u[m] d[omi]n[u]s
et d[omi]n[u]s

h[un]c b[on]u[m] p[ro]p[ri]u[m]
p[ro]p[ri]u[m] d[omi]n[u]s

