Aachen HeghmoHbogh Qel qach
Hoch Human Genetic 'ej Genomic Qel qach

nIteb ghot ghojmeH mIllogh toj PEDIA AC chaw' QIn

PEDIA AC HaDlu'meH De' vIlaDta', ghap vIQoylu'ta', 'ej De' bIH vIja'lu'ta'. jIghelta'meH jIghel, 'ej janglu'ta' quv. HaDlu'meH De' latlh vIpoQlaH reH.

jIneH vIjeS [puqloDwI'; puqbe'wI'; vIqach ghot] HaDlu'meH vInIDnIS. 'ong chaw'wIj vItlheHlaH reH, meq vInobQo'nIS.

chaw' vItlheHchugh, Hoch De' teywI' Qaw'lu' 'ej wej mujotlh choHvam.

HaDlu'meH jIjatlhlaH 'ej mIlloghmeywIj 'ej De' pegh Hoch vInoblaH.

mIlloghmeywIj leghlaH Qelpu' 'ej HaDwI'pu'. pong Hutlhbogh lo'lu'taHvIS, ghot vISovba'laHchugh vIyajchu'. nIteb ghot ghojmeH lo'lu'chugh jIchaw'. ghojwI' Qel, QelHom 'ej machine learning tu'lu'.

[ ] De'wIj pollu' 'ej lo'lu' chaw' vInob. vIja'lu'ta' 'ej jIghel. chaw' vItlheHchugh nuq qaS vIja'lu'ta'. QIn tetlh 'ej chaw' vIHevta'.

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wej, Dochmeyvam DachIm:

[ ] latlh qach Qelpu' mIlloghmey 'ej De' pegh Hutlhbogh leghlaH chaw' vInob. latlh qachvaD De' lo'laH rapbogh SoywI'mey 'ej nIteb ghot ghojmeH lo'lu'. mIlloghvam pong Hutlhbogh lo'lu'taHvIS, ghot vISovba'laHchugh vIyajchu'.

[ ] jIH ghap puqwI' mIlloghmey qonlu'bogh ghojmeH 'ej HaDmeH lo'lu'chugh jIchaw'. ghojwI' Qel 'ej QelHom tu'lu'.

[ ] mIlloghmeywIj 'ej De'wIj QIn tetlh Sagh nab qonlu'chugh jIchaw'. De'wIj pegh chutmey patmey quvHa'moHbe'.

[ ] QIn tetlh Sagh qonlu'meH muqumqa'lu'meH vIneH.

[ ] HaDlu'meH QuvHa'moH HaDlu'meH latlh tlha'laH. HaDlu'meH latlhvaD muqumqa'lu'meH jIchaw', 'e' vIpoQ.

QIn tetlh qonlu'meH ghap HaDlu'meH muqumqa'lu'meH Dachaw'chugh, De' peghwIj yInob:

De' pegh muqumqa'lu'meH (pong, tetlh / QIn): _____

SID

pong: _____

pong wa'DIch: _____

boghDI' jaj: _____

qI'wI'

pong: _____

pong wa'DIch: _____

qI' vanglu': _____
( ) jIH
( ) puqwI'
( ) vuDwI'

Daq: _____

jaj: _____

qI'

