1. On Zorania, researchers learned:

* “mel-tar” = cold water
* “mel-ruk” = cold wind
* “sim-tar” = warm water  
  Which could mean warm wind?  
  (A) sim-ruk  
  (B) tar-sim  
  (C) ruk-mel  
  (D) mel-sim

1. On Veldor, lexemes map as:

* “kri-ul” = night sky
* “kri-von” = night storm
* “pel-ul” = blue sky  
  Which could mean blue storm?  
  (A) pel-von  
  (B) von-kri  
  (C) kri-pel  
  (D) ul-von

1. On Thal, scientists recorded:

* “avri-suk” = fast runner
* “avri-mek” = fast bird
* “tem-suk” = slow runner  
  Which could mean slow bird?  
  (A) tem-mek  
  (B) mek-tem  
  (C) avri-tem  
  (D) suk-mek

1. On Merida, notes say:

* “dru-nak” = metal blade
* “dru-seth” = metal shield
* “yor-nak” = stone blade  
  Which could mean stone shield?  
  (A) yor-seth  
  (B) seth-yor  
  (C) nak-yor  
  (D) dru-yor

1. On Aethra, records show:

* “lin-far” = fresh bread
* “lin-gor” = fresh fruit
* “mur-far” = stale bread  
  Which could mean stale fruit?  
  (A) mur-gor  
  (B) gor-mur  
  (C) lin-mur  
  (D) far-gor

1. On Kaled, field notes:

* “zor-pek” = red river
* “zor-mig” = red mountain
* “han-pek” = green river  
  Which could mean green mountain?  
  (A) han-mig  
  (B) mig-han  
  (C) zor-han  
  (D) pek-mig

1. On Nyx, investigators found:

* “vex-oth” = heavy rain
* “vex-tal” = heavy snow
* “lir-oth” = light rain  
  Which could mean light snow?  
  (A) lir-tal  
  (B) tal-lir  
  (C) vex-lir  
  (D) oth-tal

1. On Orun, glossary:

* “sha-bek” = old book
* “sha-til” = old map
* “nur-bek” = new book  
  Which could mean new map?  
  (A) nur-til  
  (B) til-nur  
  (C) sha-nur  
  (D) bek-til

1. On Phoros, linguists noted:

* “qun-ras” = small village
* “qun-der” = small temple
* “fel-ras” = large village  
  Which could mean large temple?  
  (A) fel-der  
  (B) der-fel  
  (C) qun-fel  
  (D) ras-der

1. On Halcyon, corpus shows:

* “ari-mun” = sweet milk
* “ari-zen” = sweet tea
* “kol-mun” = sour milk  
  Which could mean sour tea?  
  (A) kol-zen  
  (B) zen-kol  
  (C) ari-kol  
  (D) mun-zen