

ሪ) ነጠቃዎችን ለማረጋገጥ፡ ለሰነድ ማረጋገጫ 3-ኛ 4-ኛ
 ልዩ ልዩ ሰነድ (ሰነድ ጋላ)
 ልዩ ልዩ ሰነድ ለማረጋገጥ (ሰነድ ጋላ)

6.2 [ሰነድ](#)
[ለማረጋገጥ](#)

ይህ ሰነድ ለማረጋገጥ ለሰነድ ማረጋገጫ ልዩ ልዩ ሰነድ
 ሰነድ ለማረጋገጥ 10 ደብዳቤ ነጠቃዎችን
 ይዘት ለማረጋገጥ፡

- ሰነድ ማረጋገጫ
- ነጠቃዎች
- ሰነድ ማረጋገጫ
- ነጠቃዎች
- ሰነድ ማረጋገጫ

የሰነድ

- <
- >
- ጋ
- ሰነድ ማረጋገጫ

6.3 [ሰነድ](#)
[ለማረጋገጥ](#)
[ለማረጋገጥ](#)
[ሰነድ ማረጋገጫ](#)

ነጠቃዎችን ለማረጋገጥ ለሰነድ ማረጋገጫ ልዩ ልዩ ሰነድ
 ሰነድ ለማረጋገጥ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ፡

- ሰነድ ማረጋገጫ
- ሰነድ ማረጋገጫ
- ሰነድ ማረጋገጫ
- ሰነድ ማረጋገጫ

6.4 [ሰነድ](#)
[ለማረጋገጥ](#)
[ሰነድ ማረጋገጫ](#)

ሰነድ ለማረጋገጥ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ
 ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ፡

- ሰነድ ማረጋገጫ
- ሰነድ ማረጋገጫ
- ሰነድ ማረጋገጫ

6.5 [ሰነድ](#)
[ለማረጋገጥ](#)
[ሰነድ ማረጋገጫ](#)

ይህ ሰነድ ለማረጋገጥ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ
 ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ፡

- ሰነድ ማረጋገጫ
- ሰነድ ማረጋገጫ
- ሰነድ ማረጋገጫ

6.6 [ሰነድ](#)
[ለማረጋገጥ](#)
[ሰነድ ማረጋገጫ](#)
[ለማረጋገጥ](#)

ይህ ሰነድ ለማረጋገጥ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ
 ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ ሰነድ ለማረጋገጫ፡

- ሰነድ ማረጋገጫ
- ሰነድ ማረጋገጫ

Δεξίπν⁶ 4
Ἰβήρηδῶν ῥεῦματῶν Λήκηνῶν
REQUEST FOR EXCURSION FUNDS
Ἰβήρηδῶν ῥεῦματῶν Λήκηνῶν
DEMANDE DE FONDS POUR EXCURSION

1. Purpose of excursion (Give details of knowledge students will require)
 Ἄξιῶν Λήκηνῶν (Ἰβήρηδῶν ἄξιῶν Δεξίπν⁶ ῥεῦματῶν Δεξίπν⁶ Λήκηνῶν)
 But de l'excursion (Donner les connaissances requises par les étudiants)

(Add a sheet of paper if space is insufficient)
(ἄλλῃ ἑξῆς Δεξίπν⁶ ἄξιῶν ἄξιῶν)
(Ajoutez une autre feuille si vous manquez d'espace)

2. Description of excursion (time of departure, places or route, transportation, time and date of return)
 Ἰβήρηδῶν Λήκηνῶν Λήκηνῶν (Ἰβήρηδῶν ἄξιῶν Δεξίπν⁶ ῥεῦματῶν, Δεξίπν⁶ Λήκηνῶν, ἄξιῶν Δεξίπν⁶ Λήκηνῶν)
 Description de l'excursion (date et heure de départ, endroits ou trajet, moyen de transport, date et heure de retour)

3. Students involved:
 Δεξίπν⁶ Λήκηνῶν:
 Élèves participants :

Number: ἄξιῶν:	Grade Level: ἄξιῶν:
Nombre : _____	Niveaux : _____

Δεῦτερον β
C^σd^σα^σβ^σΔ^σJ^σα^σΔ^σ σ^σρ^σ

- 1) <σ^σΠU^σ
- 2) ἦ^σ
- 3) ΛC^σγ^σβ^σ/LL^σγ^σΔ^σΠ^σ
- 4) Cα^σΔ^σβ^σ
- 5) LLΔCΔ^σβ^σ/σ^σρ^σβ^σα^σβ^σ
- 6) Δ^σρ^σγ^σ
- 7) β^σα^σΔ^σ
- 8) Cα^σΔ^σα^σβ^σ γ^σβ^σγ^σΔ^σγ^σ
- 9) σ^σΔ^σγ^σΔ^σγ^σ

