

22/11/23



DOON UNIVERSITY, DEHRADUN
End Semester Examination, Semester, 2023
Academic Year 2023-24 (Odd Semester)
Department of French and Francophone Studies
School of Languages
Course Code and Title: DUA 106-French I

Time Allowed 2 hours

Maximum Marks: 80

SECTION: A

Q1. Choose the correct answer: (4*1)

- a) _____appelle Jean (je me, Je m', Je se, Je s')
- b) Spell 14, _____ (quatorze, quarante, quatre-vingt, quatre)
- c) suis, est, sommes, which verb: _____ (être, avoir, aller, s'appeller)
- d) To speak _____ (parler, manger, sauter, écouter)

Q2. Write the following greetings in French: (4*1)

- a) Good morning
- b) Hi
- c) Thankyou
- d) Sorry

Q3. Fill in the blanks with the correct subject pronoun: (4*1)

- a) dances bien.
- b) chantez pour la fête de la musique.
- c) suis ici pour vous.
- d) aimons les filmes d'horreur.

SECTION B

Q4. Write the dates in French as shown in the example: (4*3)

Example: Monday, 12 june: Lundi, douze juin

- a) Tuesday, 14 March
- b) Saturday, 2 April

- c) Wednesday, 21 November
- d) Sunday, 30 October

Q5. Write the following in French:

- a) The days of the week (7*1)
- b) The months of the year (12*1)

Q6. Conjugate the verbs in brackets. (6*1)

- a) Je _____ (manger) les fruits. (mangez, mangent, mange)
- b) Nous _____ (être) en retard. (avons, sommes, allez)
- c) Vous _____ (regarder) la télé. (regardons, regardez, regarde)
- d) La fille _____ (donner) une fleur. (donnes, donnez, donne)
- e) Papa _____ (trouver) la voiture (trouvez, trouve, trouvent)
- f) Nous _____ (danser) sur la musique indienne (dansons, dansez, danse)

Q7. Fill in the blanks with the correct indefinite (un, une, des) articles: (5*1)

- a) croissant
- b) papier
- c) montagnes
- d) étudiants
- e) fleur

SECTION C

Q8. Write a paragraph in French presenting yourself, give 6 details (your name, age, residential city, nationality, where do you belong to, profession etc) (6*1)

Q9. Write any:

- a) 4 french verbs (4*1=4)
- b) their meanings in English (4*1=4)
- c) conjugate them in Present tense (4*3=12)