

DESCRIPTION

SUTDENT'S NAME: Jaspreet kaur

PROGRAM: **Web design**

DATE: 01-06-2020

TEACHER'S NAME: Jaspreet singh kalsi

COURSE: **Audio and video techniques (TAV)**

TYPE OF EXAM: **Midterm**

DURATION: **3 hours**

AUTHORIZED MATERIAL: **None**

OTHER INSTRUCTIONS FROM THE TEACHER

The exam has **XX3** pages including the cover page. In accordance with the syllabus, the evaluation is worth **XX20** % of the final grade.

Penalties imposed on a student accused of an attempt at plagiarism could include, but are not limited to, a grade of 0% for examination or for the entire course. The student could also be either put on probation, suspended and / or expelled from the program.

OTHER INFORMATION

Jean-Guy Turgeon

Prepared by :

Revised by :

Approved by :

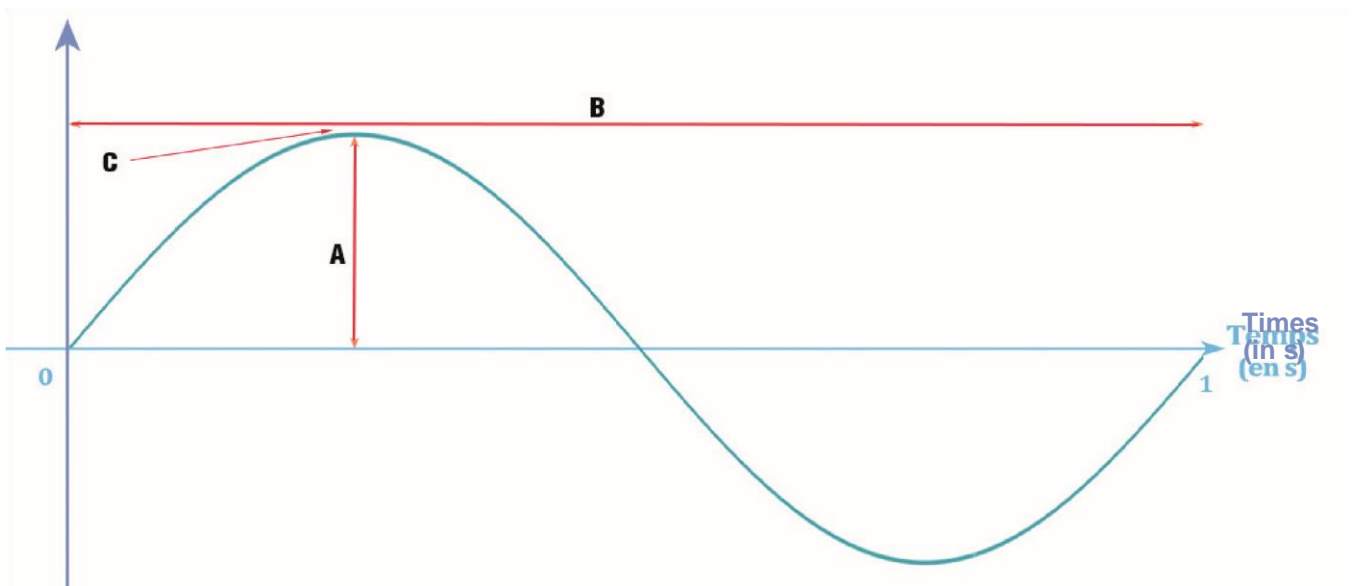
Good luck !

Audio and video techniques (TAV)

Midterm exam

Name : _____

Mark : _____ /20



Question 1

/1

Based on the sound wave diagram at the top of the page, what represents the vertical arrow identified with the letter « A »?

Ans: Amplitude

/1

Question 2

Based on the sound wave diagram at the top of the page, what represents the horizontal arrow identified with the letter « B »?

Ans: wavelength

/2

Question 3

/1

Directly on the sound wave diagram at the top of the page, write (using degrees) the four phases at the appropriate positions.

Ans: through, crest, amplitude and origin.

Question 4

Based on the sound wave diagram at the top of the page, what is the term used to designate the highest point of a sound wave identified with the letter « C »?

Ans: origin

Question 5

/15

In Adobe Audition (using files supplied for the exam) :

- a) Create a multitrack file.
- b) In a track, use rain.wav as ambiance sound.
- c) At 6 seconds, in a new track, strat musique.wav with a fade-in.
- d) In a new track, at 9 seconds, use bark.wav so it can be heard in the right channel only.
- e) At the end of the file, use drum.wav.
- f) Save your project and export a wav file of the exam.

* Handle the entire project including the files and the export

