Class: 1asL1

## First Term Test n ${ }^{\circ} 1$

## 05th $\mathcal{N}$ November, 2016

Dear Jane,
I am celebrating my birthday on 7th $\mathfrak{N}$ ovember and this time $\underline{I}$ am planning to celebrate it at home. There is going to be a small tea party in the evening after 7 p.m. Also, there will be a dance and a music programme. I am going to invite all my friends and relatives. It wouldn't be extraordinary without your presence, so please be there


Kate

## 1 - Circle the letter which best completes the sentence: <br> The text is: <br> a- a letter of enquiry b- an informal letter of invitation c-a formal refusal of invitation

2-Say whether the following statements are True or False.
a-Kate's birthday will be on $5^{\text {th }}$ November.
b- Kate will invite her friends only.
c- Kate will celebrate her birthday in a restaurant.

## 3 - Answer the following questions according to the text.

a - Who is the sender?
b - Who is the recipient?
c - What is the time and the date of the birthday?
4. What or who do the underlined words refer to in the text?
( I ) $\qquad$
$\qquad$

## B/Text Exploration:

1 - Find in the text the opposite of the following words:
Absence \# $\qquad$ big $\neq$ $\qquad$

2- Re- order the following words to get meaningful sentences.
1/always/Peter/sport/practises.
2/visits/rarely/her/relatives/she
3/extremely/in/winter/Alaska/is/cold/it
4/children/often/are/afraid/darkness/of.
3-Fill in the blanks with "so as to", "to","in order to" or their negatives.
A-She always wakes up early. $\qquad$ .miss the bus school.
b-I asked about her address. .visit her.
c-He went to Egland...............................study in oxford university.
4-Fill in the blanks with the appropriate reflexive pronoun
a-I'm not going to do that for you. You can do it $\qquad$
B- Lisa and I walked to the store by.
c- We enjoyed in Kate's party.

## 5-classify the following words according to their stressed syllable.

China- connect-remove-Sunday-printer-repair

| Stress on the $1^{\text {st }}$ syllable | Stress on the $\mathbf{2}^{\text {nd }}$ syllable |
| :--- | :--- |
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