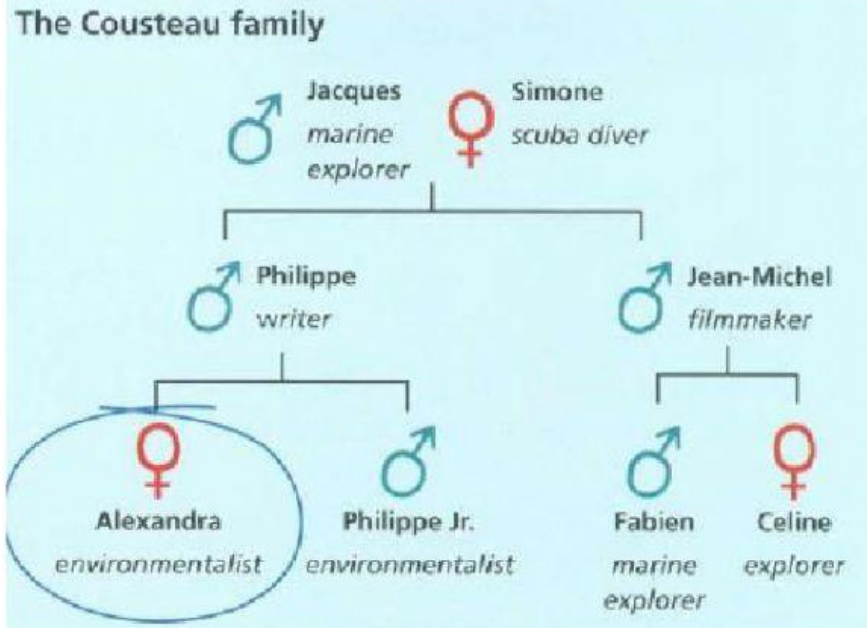


I. Look at the family tree and choose the correct sentences.



1. There are eight members in this family.
2. Alexandra's father is Jacques.
3. Grandfather and grandson are marine explorers.
4. Alexandra and Fabien are cousins.
5. Simone is Jacques's husband.

- a) 1, 2, 4
- b) 1, 3, 4
- c) 1, 3, 5
- d) 1, 2, 5
- e) 1, 4, 5

II. Choose the best options

1. This is for the baby.
 - a. That's very kind.
 - b. You're welcome.
2. Congratulations!
 - a. Oh, hello!
 - b. Oh, thanks!
3. Happy Birthday!
 - a. Thanks for the present.
 - b. I'm very happy for you!
4. Happy anniversary!
 - a. Thanks for coming to my birthday party!
 - b. Thanks. Wow! Married for twenty years!
5. Thanks for the lovely card.
 - a. You're welcome.
 - b. It's very nice.

- a) 1a, 2a, 3a, 4a, 5a
- b) 1a, 2b, 3a, 4b, 5a
- c) 1a, 2a, 3a, 4b, 5a
- d) 1a, 2b, 3b, 4b, 5a

III. Which sentences are not correct?

1. Mr. Hall's children are young.
2. The childrens' parents are here.
3. My daughter name is Susie.
4. My and Fiona's house is small.
5. Anna friends' are at work.

a) 1, 2, 3 b) 1, 3, 4 c) 1, 2, 4 d) 2, 3, 5 e) 2, 3, 4

IV. Complete the missing months.

1. January, February, _____
2. May, June, _____
3. November, December, _____
4. August, September, _____
5. February, March, _____

a) March, July, January, October, Abril
b) March, July, January, October, April
c) March, July, February, October, April
d) March, July, February, November, June
e) March, July, August, November, Abril

V. Choose the best answer (a-c) for the questions.

1. Who is old?
 - a. grandson
 - b. grandmother
 - c. granddaughter
2. Who is a woman?
 - a. My sister
 - b. My brother
 - c. My father
3. Who is a man?
 - a. My daughter
 - b. My brother
 - c. My mother
4. Who isn't my parent?
 - a. My brother
 - b. My mother
 - c. My father
5. Who isn't my grandchild?
 - a. My grandfather
 - b. My grandson
 - c. My granddaughter

a) 1b, 2c, 3b, 4a, 5c
b) 1b, 2a, 3c, 4a, 5a

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- VI. Match the opposites.

- a) 1A, 2B, 3C
b) 1B, 2C, 3A
c) 1C, 2A, 3B
d) 1A, 2C, 3B
e) 1B, 2A, 3C