

Jatin with his brother.

In a few years, I would be as old as my elder brother, Utsav. He is fifteen years old. He is a **teenager**.

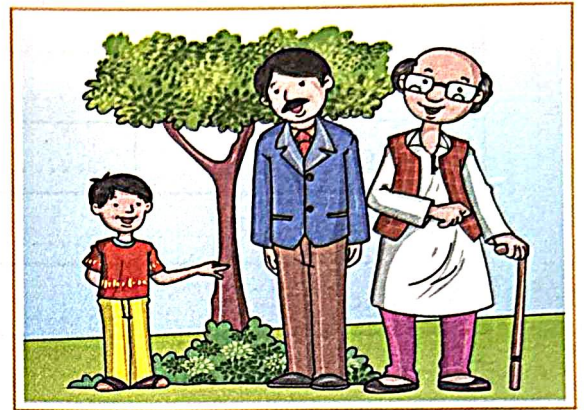
Many years later, I will grow into a man like my father. I will look like him. I will be an adult.

Many years later, when I become very old, I would look like my grandfather.



Jatin with his mother and sister.

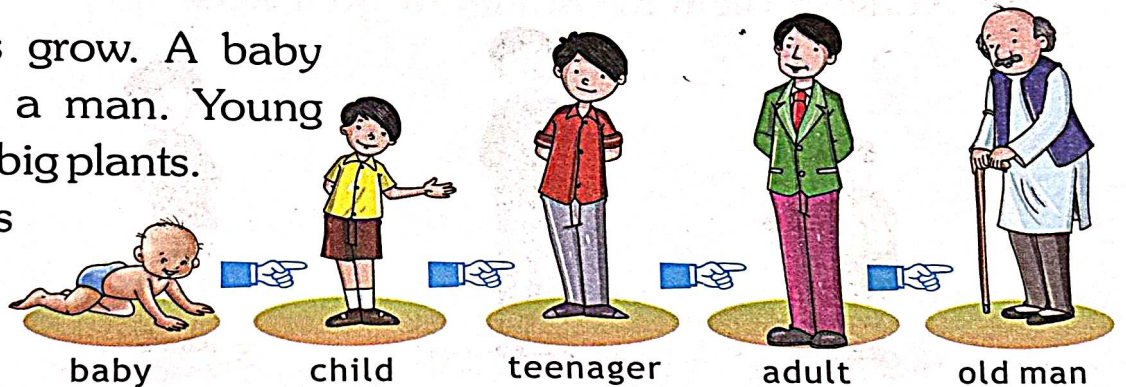
This is my sister Priya. She is a girl. She was also a baby when she was born. She is now ten years old. When she grows up, she will be a woman.



Jatin with his father and grandfather.

She will look like my mother.

All living things grow. A baby boy grows into a man. Young plants grow into big plants. We all change as we grow older.



baby

child

teenager

adult

old man



PRACTICE EXERCISE – SECTION A

(Use Cordova Smart Class Software on the smart board in class to do these exercises.)

A Tick (✓) the correct answers.

1. All living things

- (a) grow (b) do not grow (c) remain the same

2. The eldest member of a family is the
 (a) child (b) grandfather (c) father

B Take a measuring tape and measure the different parts of your body and the same parts of your father/mother. Write the measurement and difference in measurement if there is any.

Parts of the Body	Father's/Mother's Size	My Size	Difference
1. Hand
2. Leg
3. Finger
4. Face

C Circle the odd one in each group.

1. seed seedling grandfather plant
 2. child bus father mother

D Number them according to their ages.



PRACTICE EXERCISE – SECTION B

(Use Cordova Smart Class Software on the smart board in class to do these exercises.)

A Tick (✓) the correct answers.

1. The thing I wanted as a baby was
 (a) a book (b) a bat (c) a milk bottle

2. A small plant is also called a

(a) nestling (b) baby

(c) seedling

B Fill in the blanks correctly with the words given below.

nestling

adults

plants

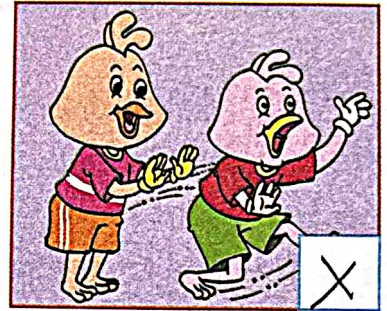
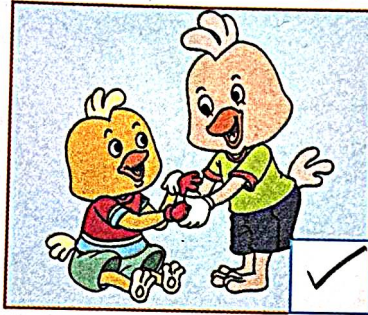
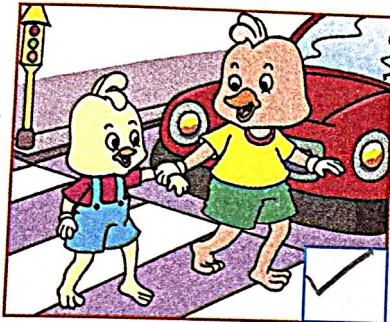
babies

1. Seedlings grow into fully grown *plants*
2. A bird's egg hatches into a small *nestling*
3. When we are born, we are *babies*
4. Children grow up and become *adults*

C Answer the following questions.

1. From where does a nestling come out?
2. What kind of things grow?

D Tick (✓) the pictures that show 'caring for others'.



Value Corner

ACTIVITY

When you grow, there are some things in your body that change while some remain the same.

Read and tick (✓) Yes or No whichever is correct.

You have grown from a baby to a child. While growing

- did you grow in height? Yes / No
- did you grow more legs? Yes / No
- did you grow more fingers? Yes / No
- did the length of your fingers increase? Yes / No
- did your shoe size become bigger? Yes / No