

APPENDIX - V

**WELCOME
TO THIS CLASS**

● To Learn Degrees of Comparison

Compare the pictures

1



2



❖ The first tree is smaller than the second tree.

❖ The second tree is bigger than the first tree.



◎ The man is taller than the woman.

◎ The woman is shorter than the man.

DEGREES OF COMPARISON

❖ Three Degrees of Comparison

- 1) Positive
- 2) Comparative
- 3) Superlative



➤ Sunil is fairer than Rahul.

➤ Rahul is darker than Sunil.



● Kumble is a better bowler than Sachin.

● Sachin is a better batsman than Kumble.

- The plane runs faster than the scooter.
- The scooter runs slower than the plane.



Leena is thinner than Maria.



Leena



Maria



Aishwarya is prettier than Kareena.

- The first bridge is narrower than the second bridge.
- The second bridge is broader than the first bridge.



- The first building is smaller than the second building.
- The second building is larger than the first building.

1



2



Sarika has longer hair than Kruti.

Kruti



Sarika



John's horse is darker than Julee's horse.



Julee



John

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2



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Banti



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Babli

Observe the animations and pictures given below and make sentences using the 'Comparative Degree'.

For e.g.



Angelina



Arian

Arian is darker than Angelina.

3



New



Old

1



Jigar (90%)



Sonia (55%)

4

The Nile



Length: 1890 miles

The Ganga



Length: 1560 miles

5



365 kms/hour

110 kms/hour

The image shows a comparison between a modern high-speed train and a vintage car. The train is white and black, sleek and aerodynamic, while the car is a classic red Volkswagen Beetle. The background is a blue sky with white clouds. The number '5' is written in red above the images. Below each image is its speed in kms/hour: 365 for the train and 110 for the car.

Home Task

Select any two of your friends and compare them using the Comparative Degree in at least 10 sentences.