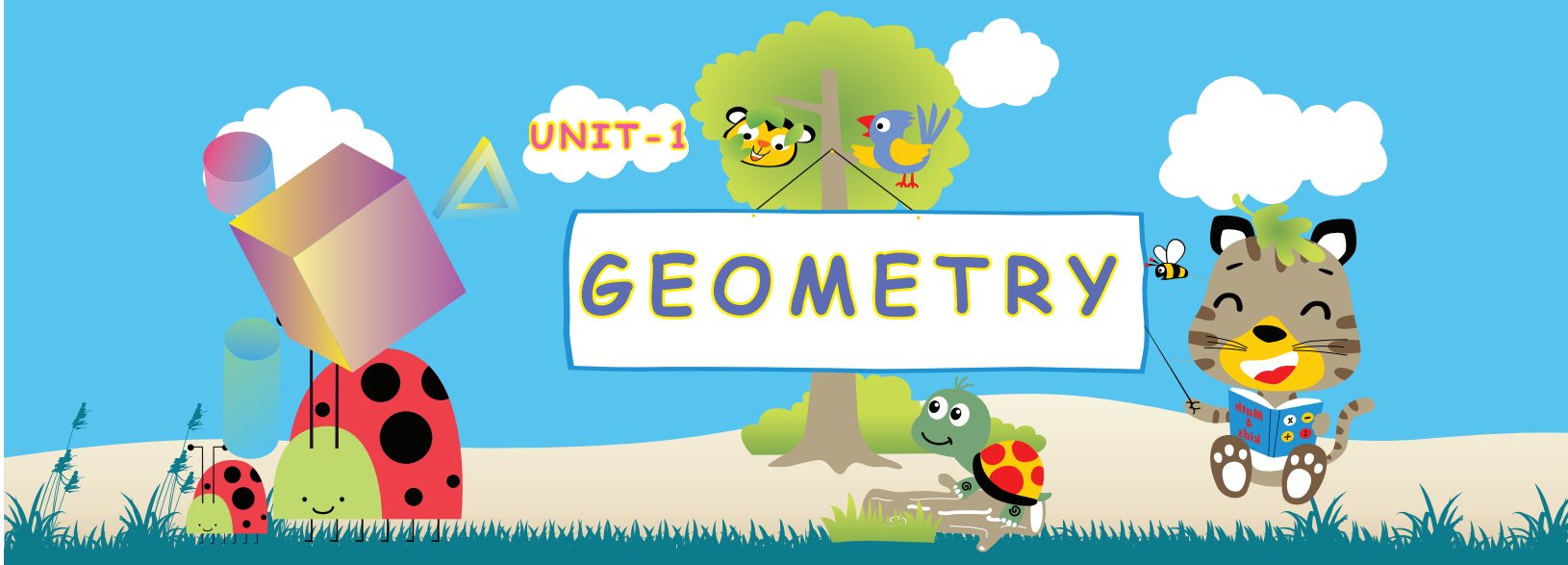


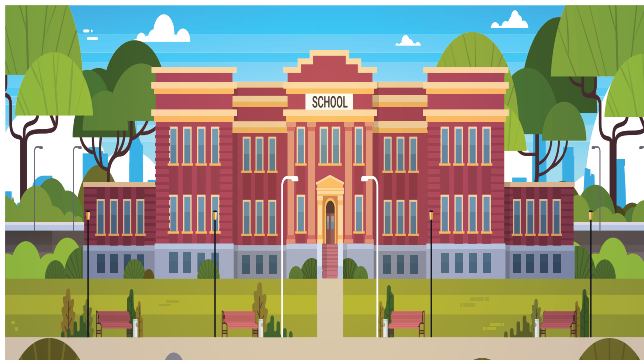


Perimeter and Area

Perimeter of the rectangle and square

Situation

Raju is a class 5 student of a Panchayat union middle school. Raju's head master wanted to fence the school as there is disturbance caused by the trespassers. Hence the headmaster decided to fence the school.



The headmaster asked Raju and his classmates to measure the length of the boundary of the school premises, so as to buy the required fencing wire.

Raju and his friends measured the length of each side and added them to find the total length.

Length of the boundary = sum of the length of each side

Here the length of the boundary is called as perimeter,

Hence, the sum of the length of all the sides of a closed area is called its perimeter

Perimeter is used in framing a photo, for fencing a vacant land, etc.,

