

MATHS

- 1) of the three angles of a triangle one is twice the smallest and another one is thrice the smallest find the angles.
 - 2) if the Vertical angle of a triangle is 130 degree then the angle between the bisectors of the base angles of the triangle is
 - 3) the exterior angle of a triangle is 110 degree and one of its interior opposite angles is 45° , then the other interior opposite angle is
 - 4) the angles of a triangle are in the ratio 3:5:7. Triangle is?
- Solve such type of 20 question from your textbook.

SCIENCE (PHYSICS)

- 1-what are the characteristics of distance-time graph for an object moving with a non uniform speed?
- 2-deduce the equations of motions.
- 3-farmer moves along the boundary of a square field of side 10 m in 40 seconds.what will be the magnitude of displacement
of the farmer at the end of 2 minutes and 20 sec.
- 4-starting from rest moves uniform acceleration of 0.1 m/s^2 for 2 minutes find
a)the speed of acquired. b)the distance travelled.
- 5-a body travels along a circular path of radius 70 m. After travelling half a revolution in 20 second. Find its average velocity and average speed.

HINDI

* Kshitiz pustak se Kabirdas ki saakhiyan aur sabad paadh ke pratyek dohe aur sabad se paanch prashnottar banakar apni copy me likhiye.

SOCIAL SCIENCE (HISTORY)

Ch-1 The French Revolution

Questions:

1. "Social disparity was one of the main causes of the French Revolution"examine the statement.
2. 'What was natural and inalienable rights'?
3. Why did slavery begin and why was it abolished in French colonies?
4. Write the summary of the chapter and prepare notes.

NOTE-- For support material use www.google.com, YouTube, diksha app, NCERT app etc.