

D.E.A.R.

Week: # 25:

<u>Week days</u>	<u>PC and CP</u>	<u>Geometry</u>
Mondays and Tuesdays	<p><u>PC text book:</u> Page 624 to 626: Read analytically for understanding and comprehension, make notes of your understanding.</p> <p><u>Concept:</u> Orthogonal vectors.</p>	<p><u>PC text book:</u> Page 364 to 365: Read analytically for understanding and comprehension, make notes of your understanding.</p> <p><u>Concept:</u> Area of sector and linear speed</p>
Wednesdays and Thursdays	<p><u>PC text book:</u> Page 789 example 3, Read analytically for understanding and comprehension, make notes of your understanding. H/W Page 785 to 792.</p> <p><u>Concept:</u> Partial Fractions</p>	<p><u>PC text book:</u> Page 378 examples 6 & 7: Read analytically for understanding and comprehension, make notes of your understanding.</p> <p><u>Concept:</u> Exact value s of trig functions.</p>
Fridays	<p><u>Start your Weekly quiz:</u> Teacher will specify questions this time. If you do not attend the Friday class make sure to complete the quiz by 8:00pm. Check the download by Friday morning.</p>	<p><u>Start your Weekly quiz:</u> Teacher will specify questions this time. If you do not attend the Friday class make sure to complete the quiz by 8:00pm. Check the download by Friday morning.</p>

PC and CP:, Partial Fractions: <https://www.youtube.com/watch?v=-RvxwckzSxU>

Calculus Connection to Partial Fractions: <https://www.youtube.com/watch?v=ddvS319b-tQ>

Geometry: Exact values of Trig Functions: <https://www.youtube.com/watch?v=9OdJ54fGgVs>

Trigonometry Short Trick: <https://www.youtube.com/watch?v=ZerlFfNZeQg> More <https://www.youtube.com/watch?v=HcHARb4dHdO>