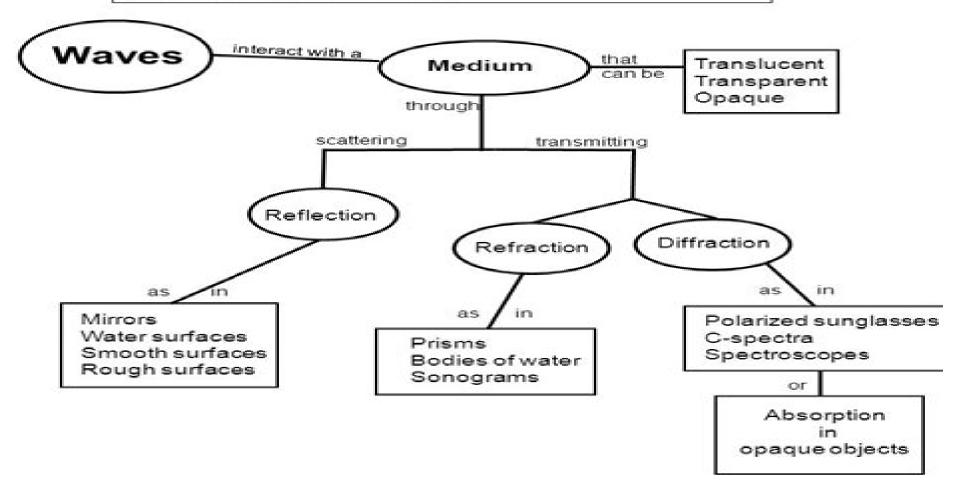
1. What are Waves? Answer Key

Fill in the shapes with the following terms to complete the concept map: absorption, medium, prisms, reflection, transparent and waves.

If students do not have the prior knowledge about waves properties, consider having them complete one branch of the concept map at a time to review.



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solitary waves scales and hierarchies of waves as well as the governing physical parameters are analysed Also the energy balance in waves and non conservative models with energy influx are discussed Finally all answers are interwoven into the canvas of complexity *Electro Magnetic Field Theory* Yaduvir Singh,2011 This book extensively discusses the basic electromagnetic principles and laws involved in electrostatics steady magnetic fields time varying magnetic fields and uniform plane waves Emphasis has been given to some critical topics like transmission lines waveguides and antennas

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