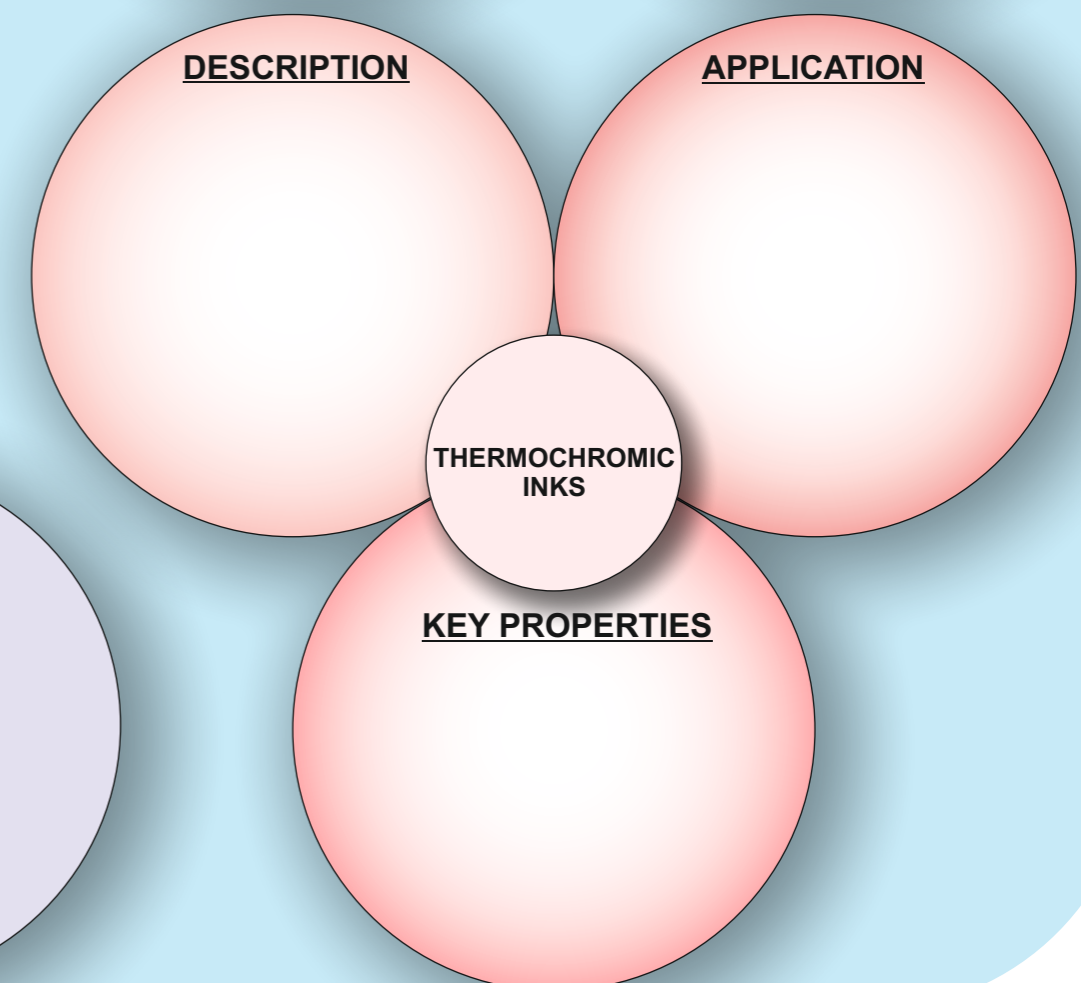
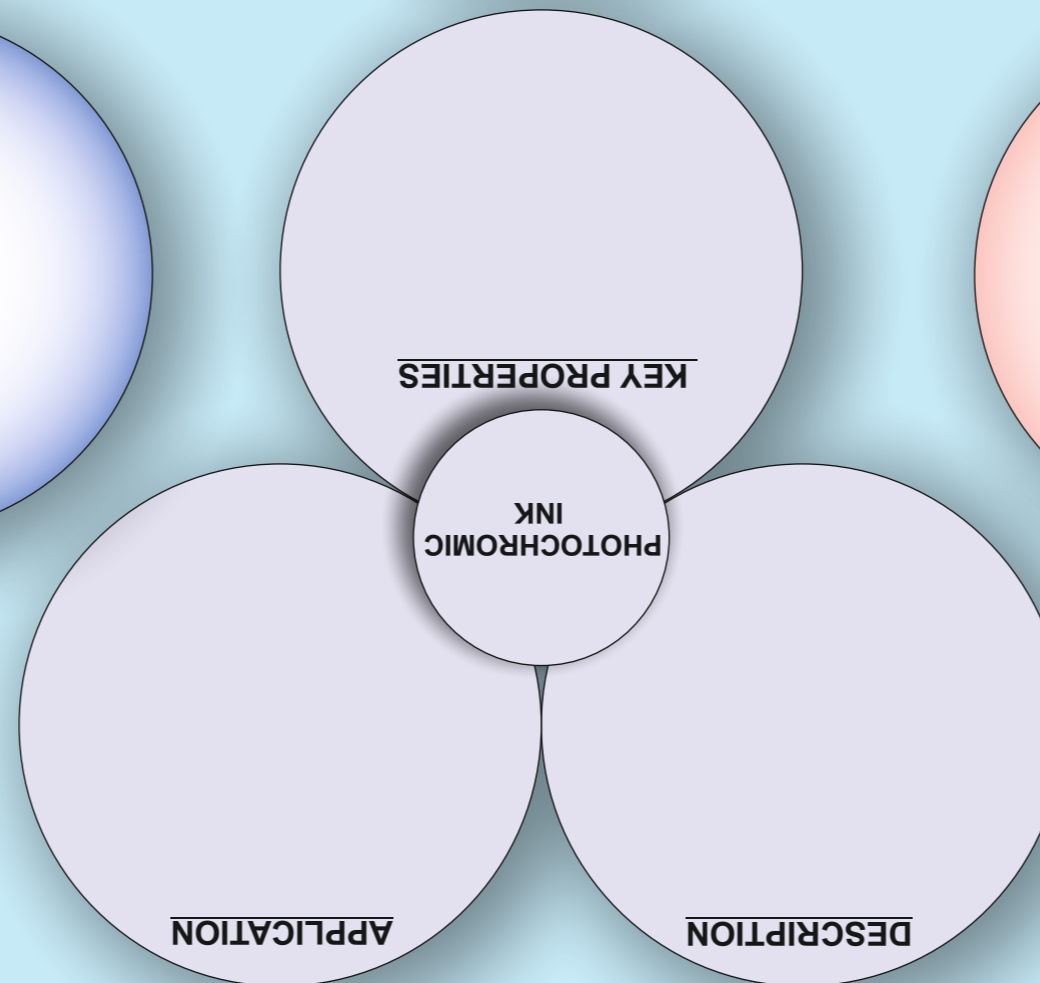
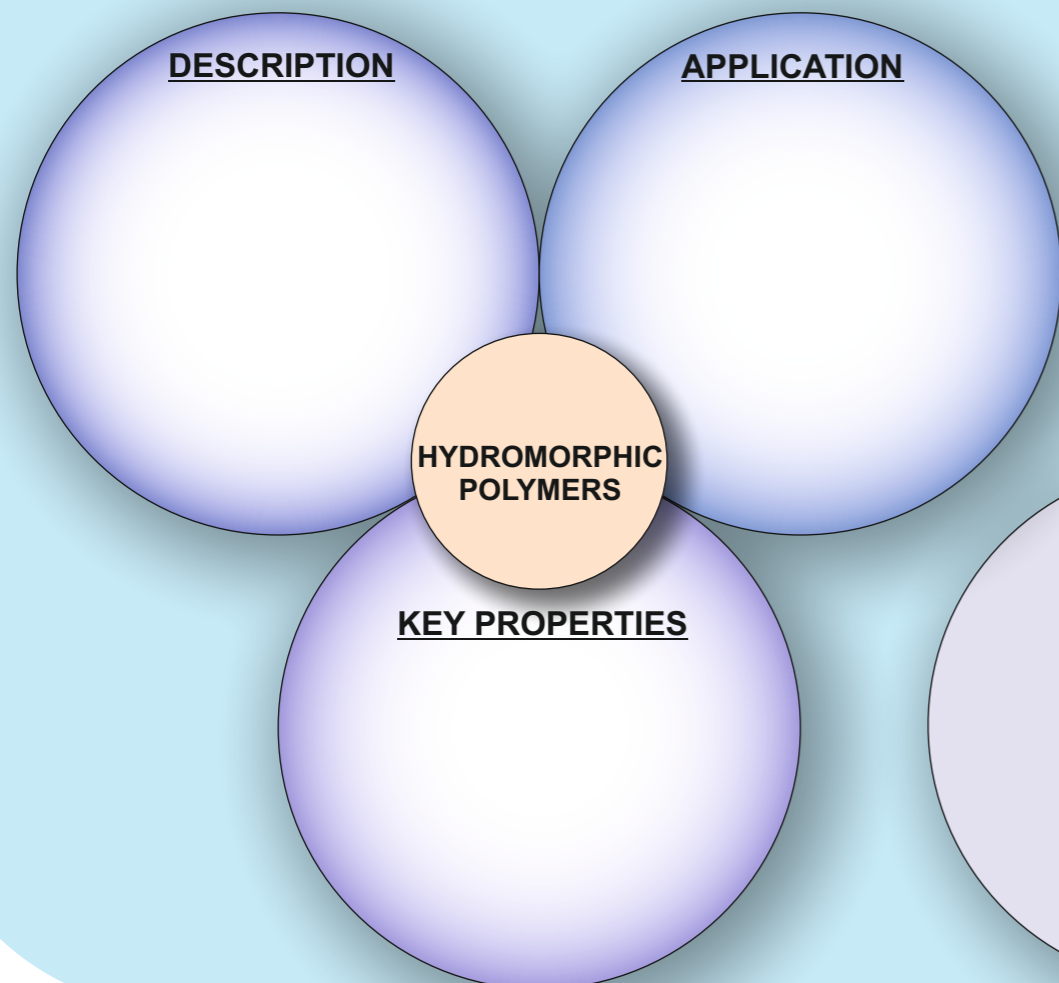
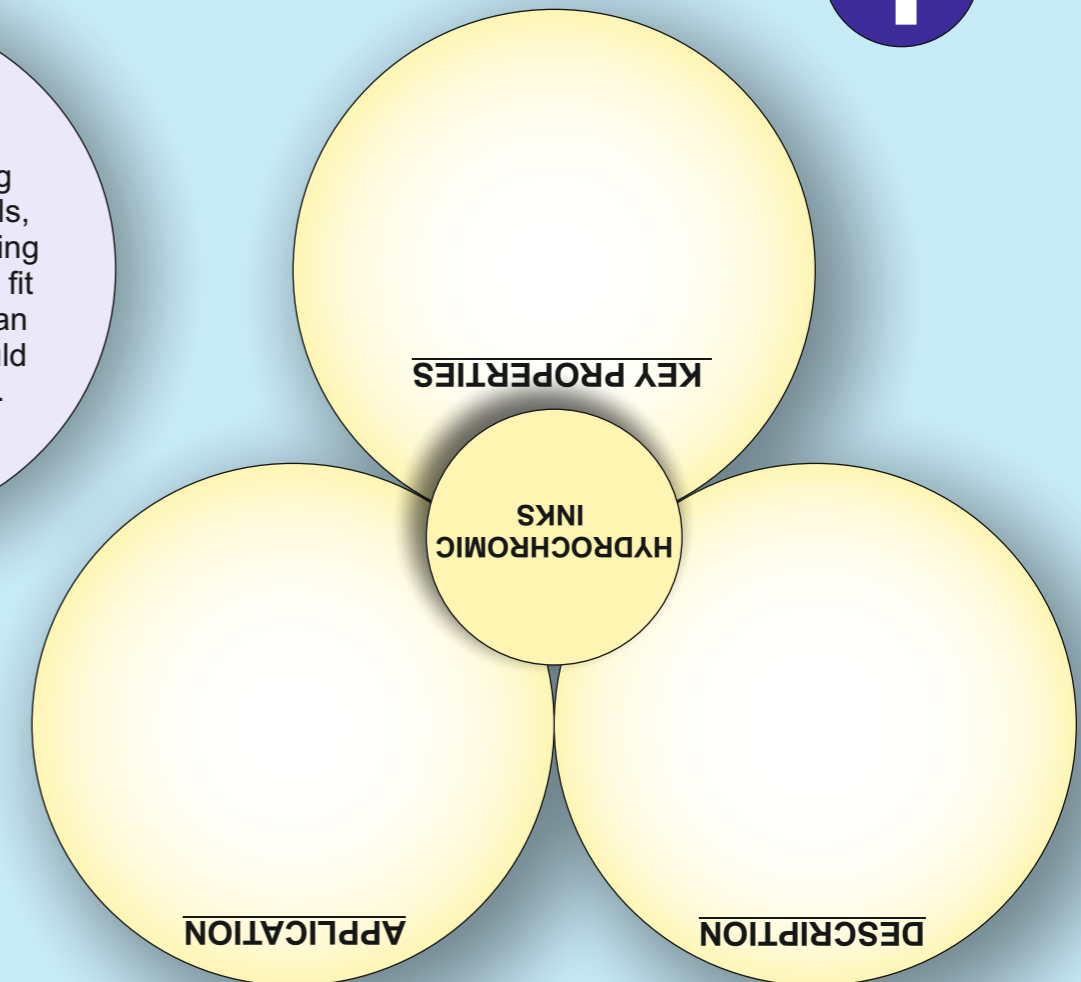
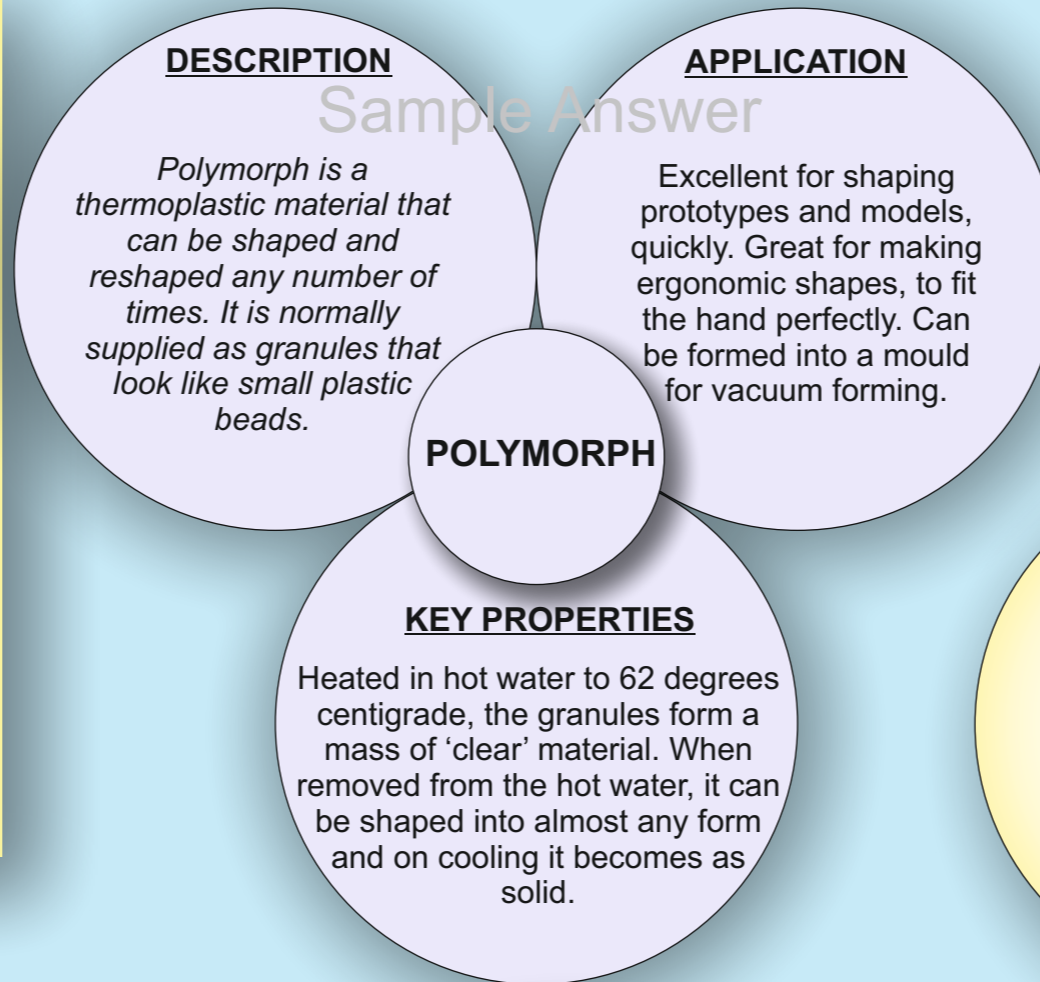


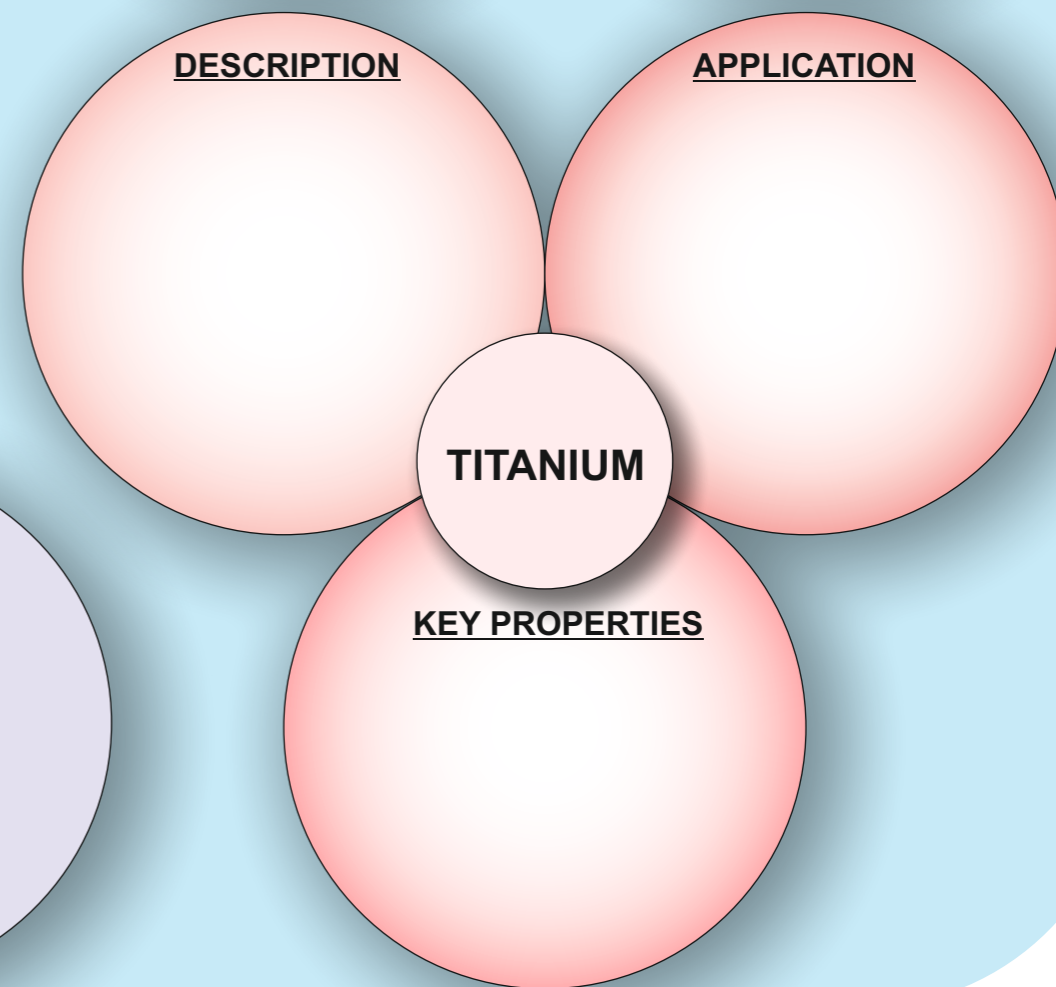
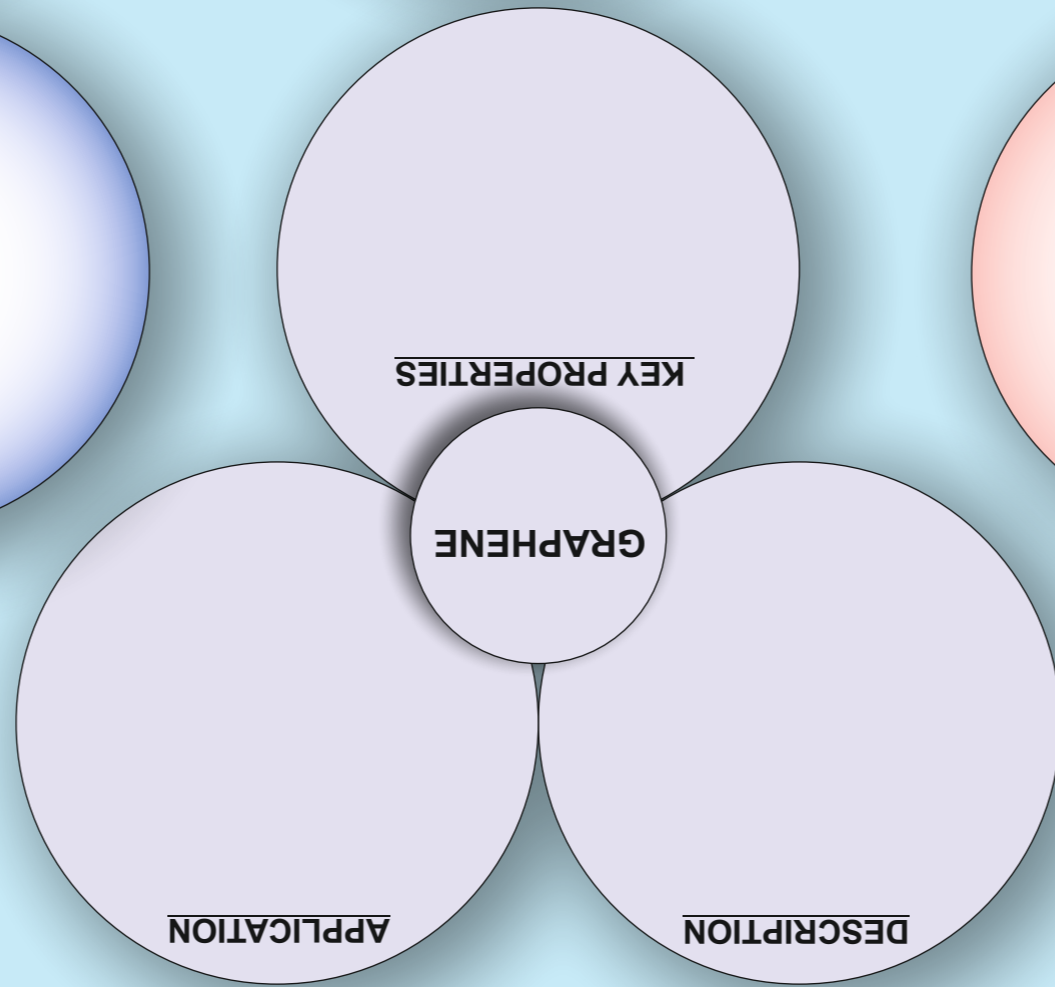
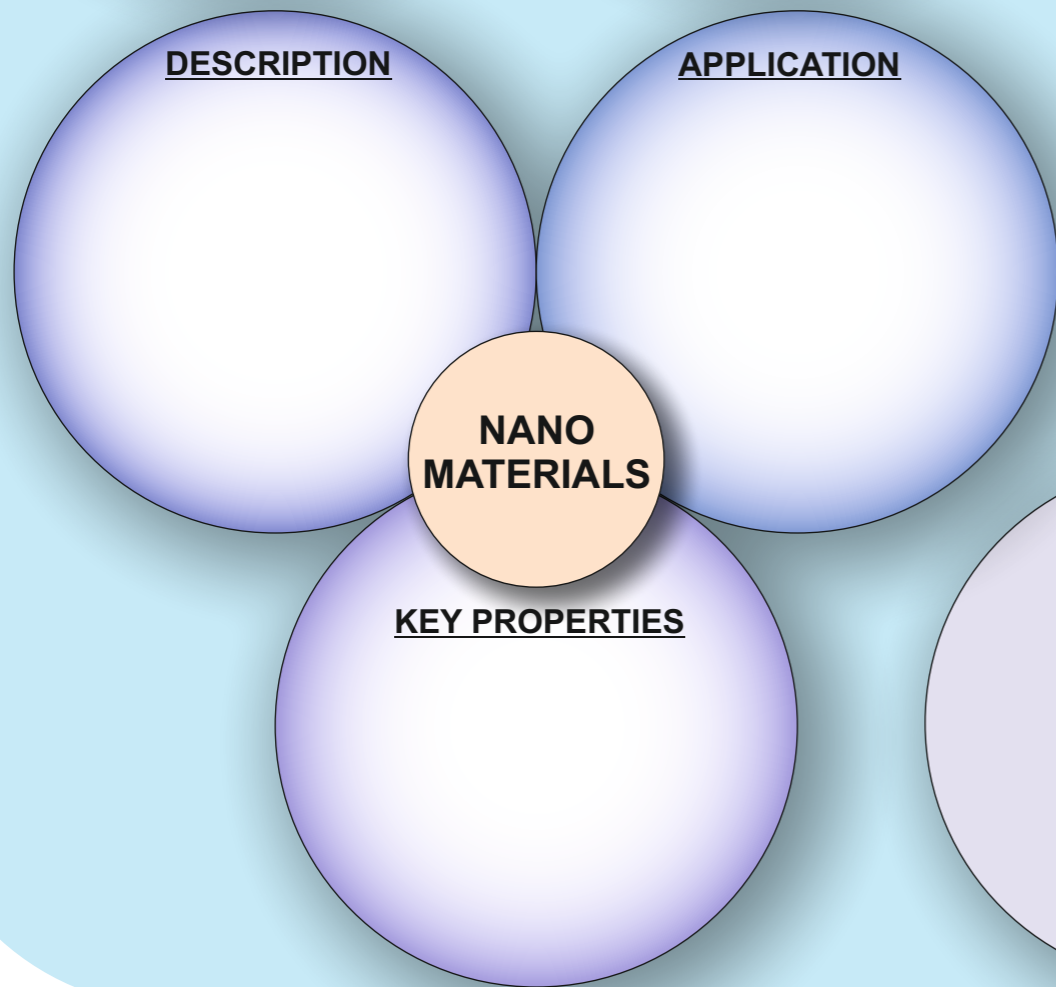
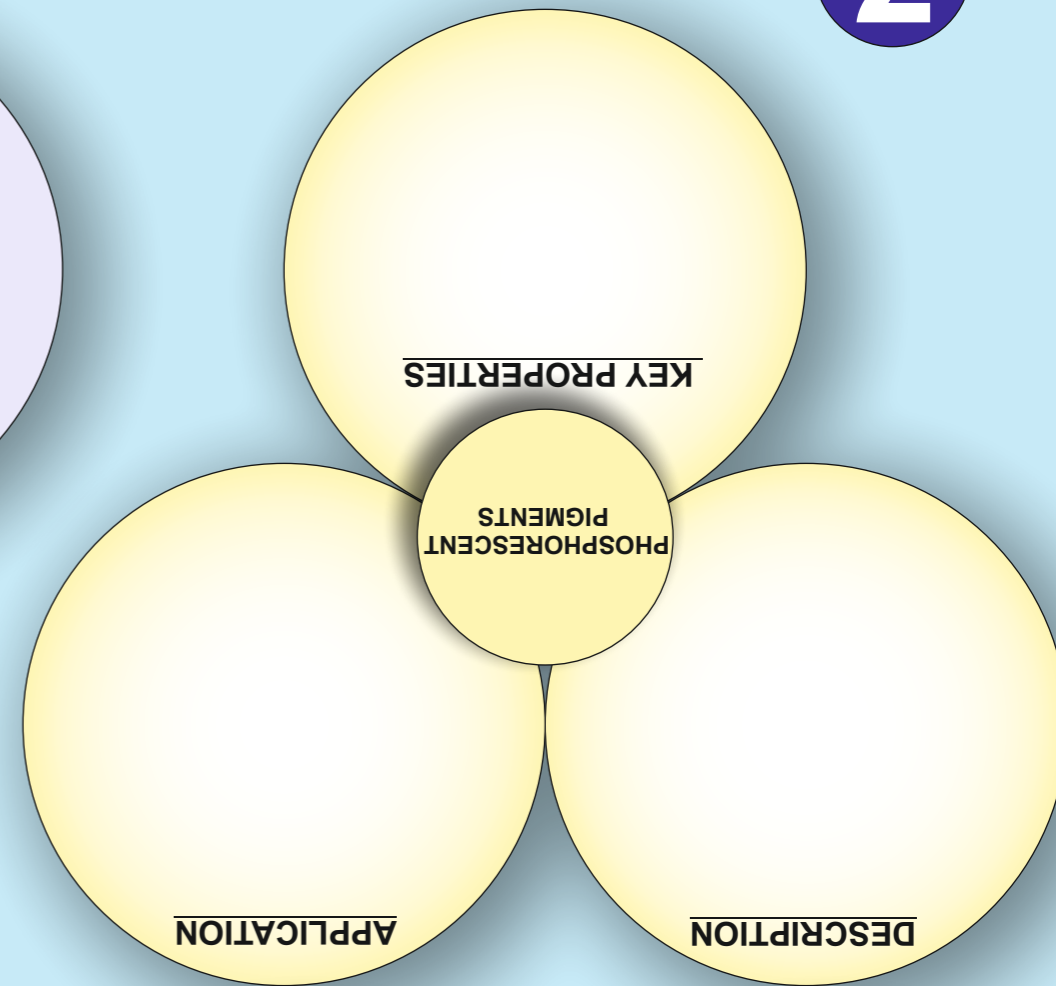
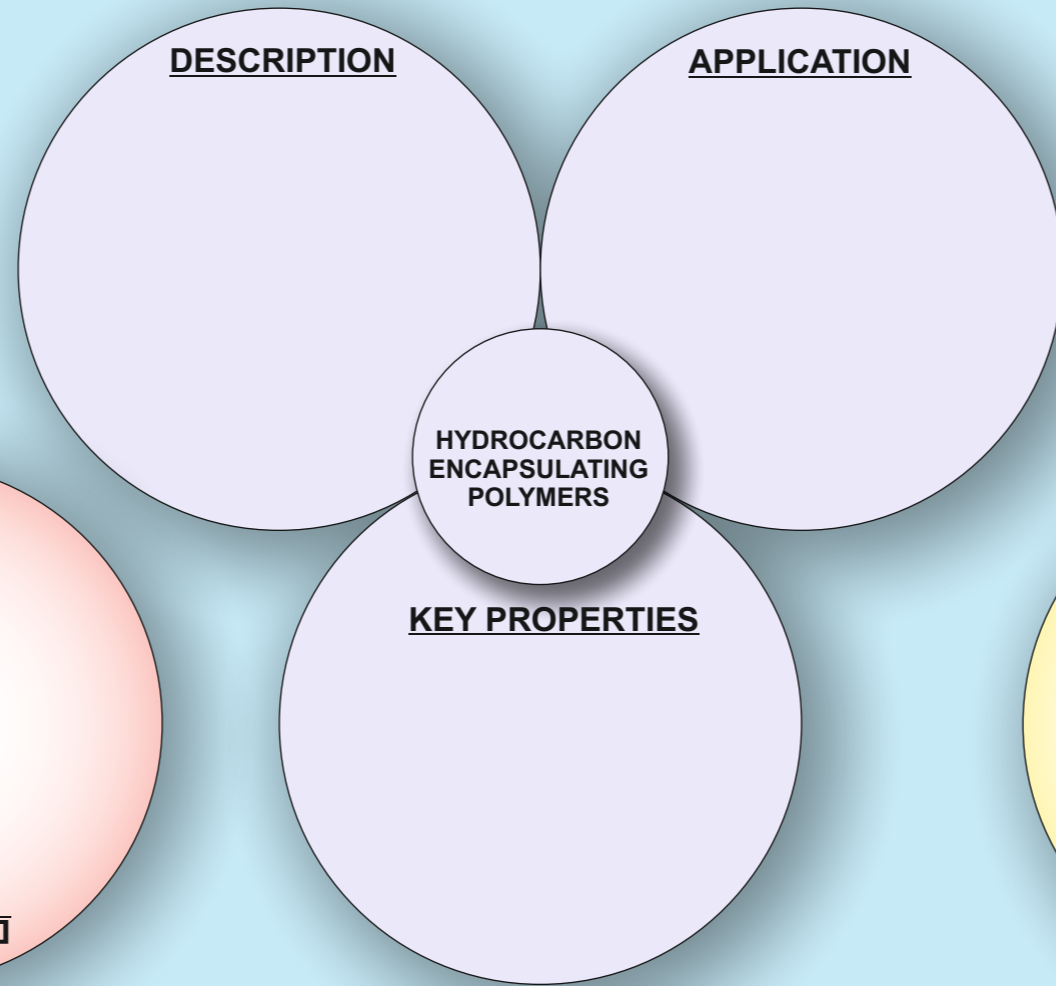
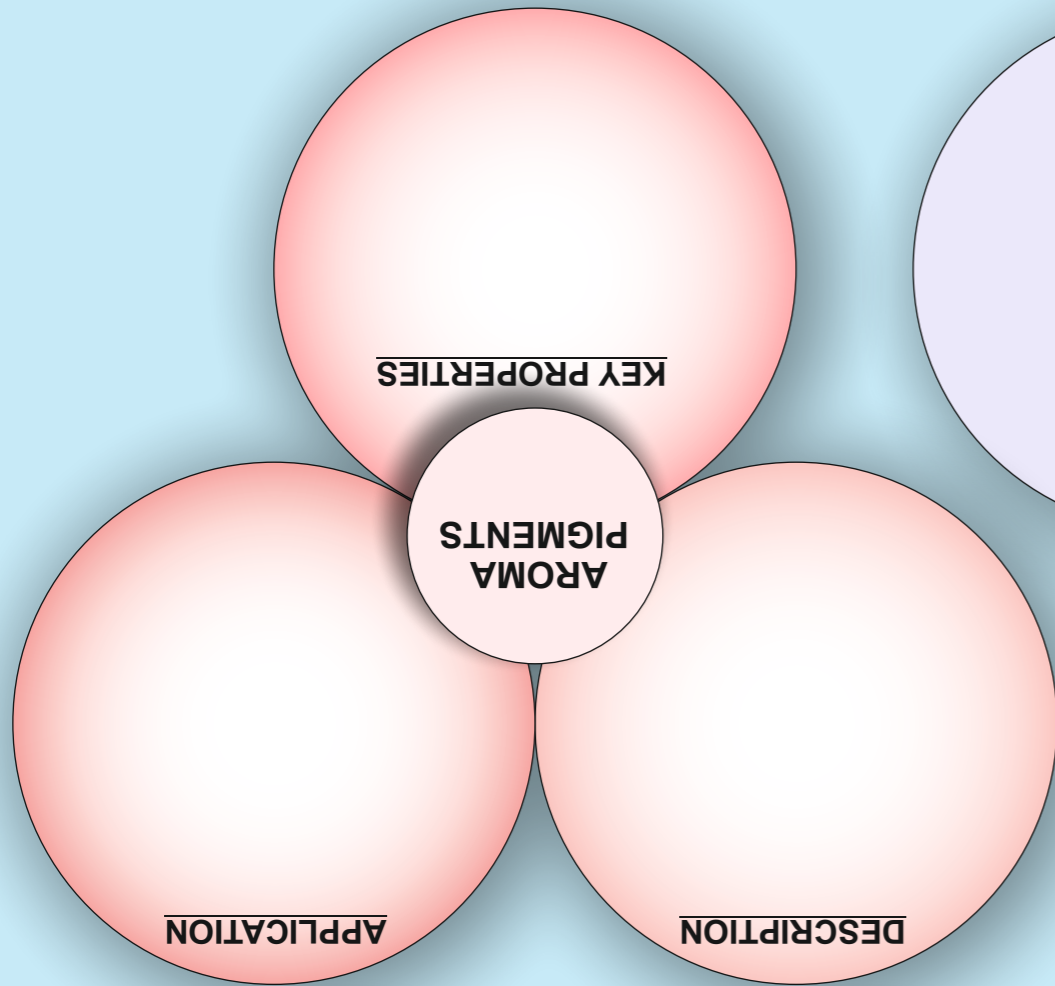
SMART AND MODERN MATERIALS - THREE WAY REVISION EXERCISE

ESSENTIAL LINKS

- http://www.technologystudent.com/despro_fish/mats_nano1.html
- http://www.technologystudent.com/joints_fish/metalfoam1.html
- http://www.technologystudent.com/joints_fish/metalfoam2.html
- http://www.technologystudent.com/despro_fish/graphene1.html
- <http://www.technologystudent.com/joints/titanium1.html>
- <http://www.technologystudent.com/joints/reinforc1.html>
- <http://www.technologystudent.com/joints/carfib1.html>
- <http://www.technologystudent.com/joints/carfib2.html>
- <http://www.technologystudent.com/joints/kevlar1.html>
- <http://www.technologystudent.com/joints/kevlar2.html>
- <http://www.technologystudent.com/joints/plywood1.html>
- <http://www.technologystudent.com/joints/pla1.html>
- <http://www.technologystudent.com/joints/poly2.html>



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