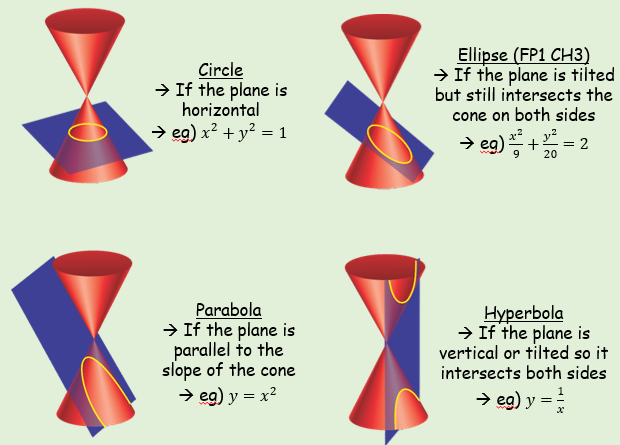
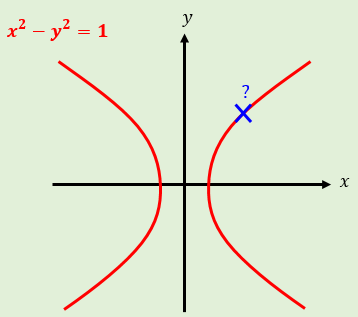
**6A Introduction to Hyperbolic Functions**





1. Find, to 2 decimal places, the value of:
2. Find the exact value of:
3. Find the value of for which . Give your answer to 2 decimal places.
4. Sketch hyperbolic function

