



**LE MAU TUAN, 432**  
**ST JOSEPH'S INSTITUTION**

**The “Sea, Sun and Birds” is one of my favourite combination when it comes to drawing. Deducing from the general equation of an ellipse  $x^2 + y^2 + c$ , I use the equations  $y = \pm\sqrt{-x^2 + c}$  to form the sun and the birds. The presence of the boat enriched the picture. Using the same basic idea, with slight variation of the coefficient, I am able to produce a floating boat. The undulating wave, a modest boat with a few morning birds conveys a feeling of tranquility. It is my great affinity for nature.**