

### Strategy Level 1

- Step 1: Choose the middle point of the square. (12x12) click on the highlighted points to highlight them (as shown here by the red lines)
- Step 2: Choose one random highlighted point. Eliminate the unlikely highlighted points. You should have the most possible points left.
- Step 3: Choose one of the points left. If you are lucky you can finish on this step. If unlucky, Step 4 for you.
- Step 4 (optional): If you are unlucky, you will probably find the treasure on this step.

TITLE: Treasure Hunt

Eng. To. Thi. Minh Ngoc PE Kelvin Grove State College, (Brisbane, Australia.)

(NGT C1 HUI MINT NGOC)

Fig 1

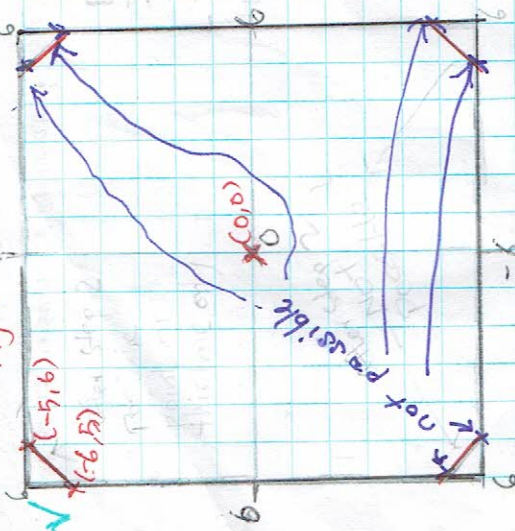


Fig 1

1	(0, 0)	11
2	(-5, 6)	2
3	(-6, 5)	0

Fig 2

1	(5, -2)	5
2	(5, 3)	10
3	(5, -7)	6
4	(2, -4)	6

Fig 4

1	(0, 1)	4
2	(1, 5)	4
3	(-1, 3)	0

Fig 2

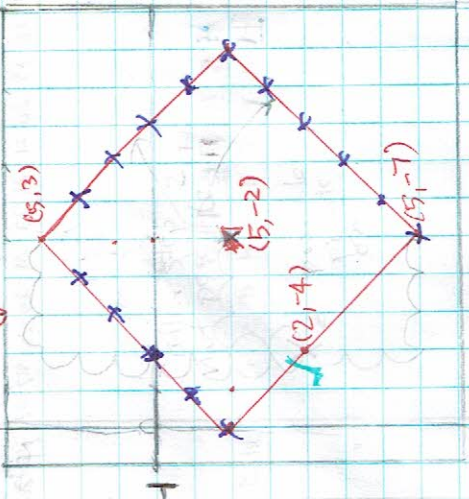
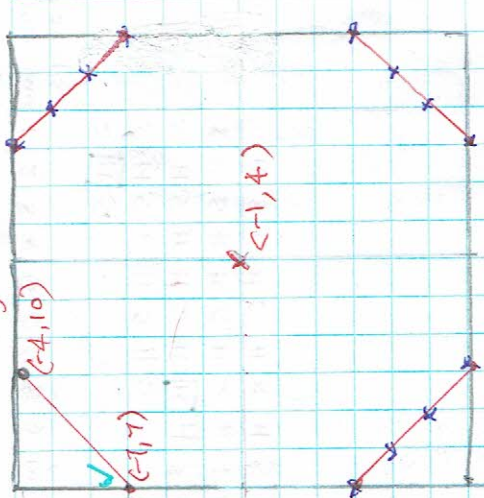


Fig 3

1	(-1, 4)	9
2	(-4, 10)	6
3	(7, 7)	0

Fig 3



Level 2 : strategy

Step 4: This step is the same in the level. Strategy: step 1 Note the axes (or something) of point chosen.

means: (Choose the point in the centre of the square area)  
 : Eliminated: the impossible points after step 2  
 You should find the treasure in either step 3 or 4, depending on your chances