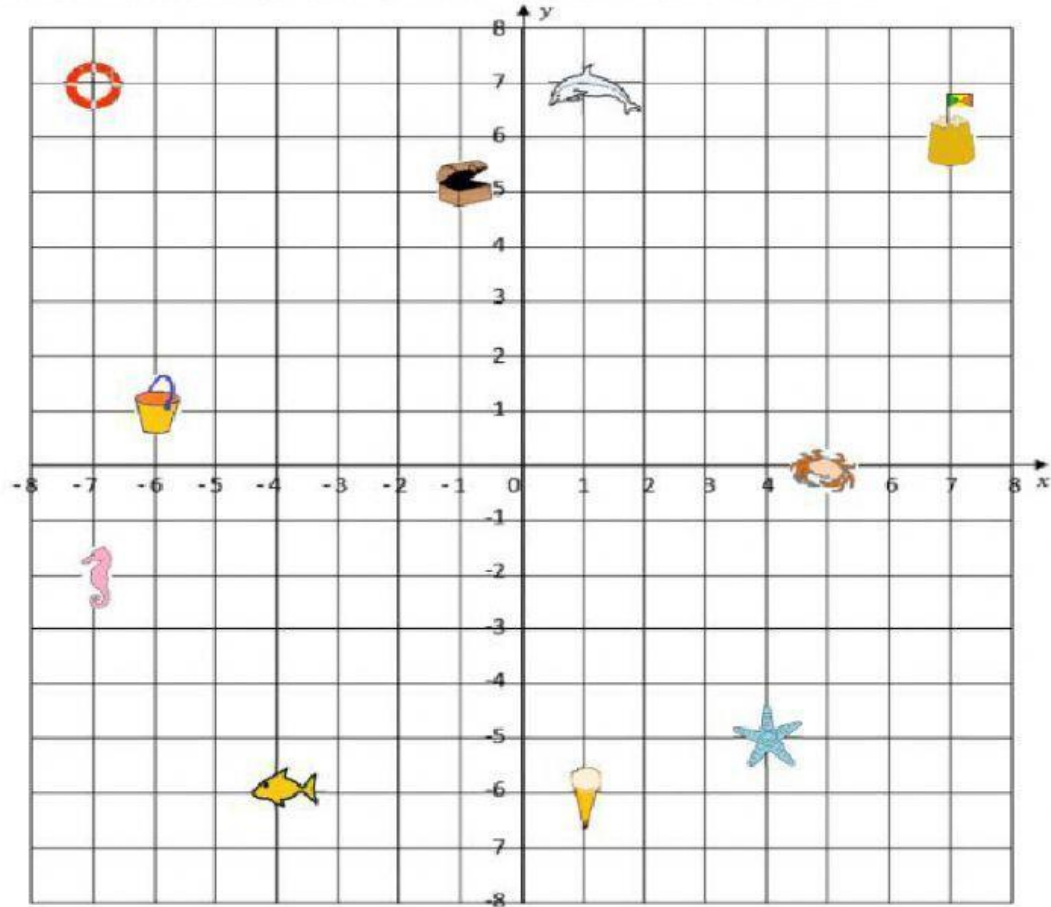


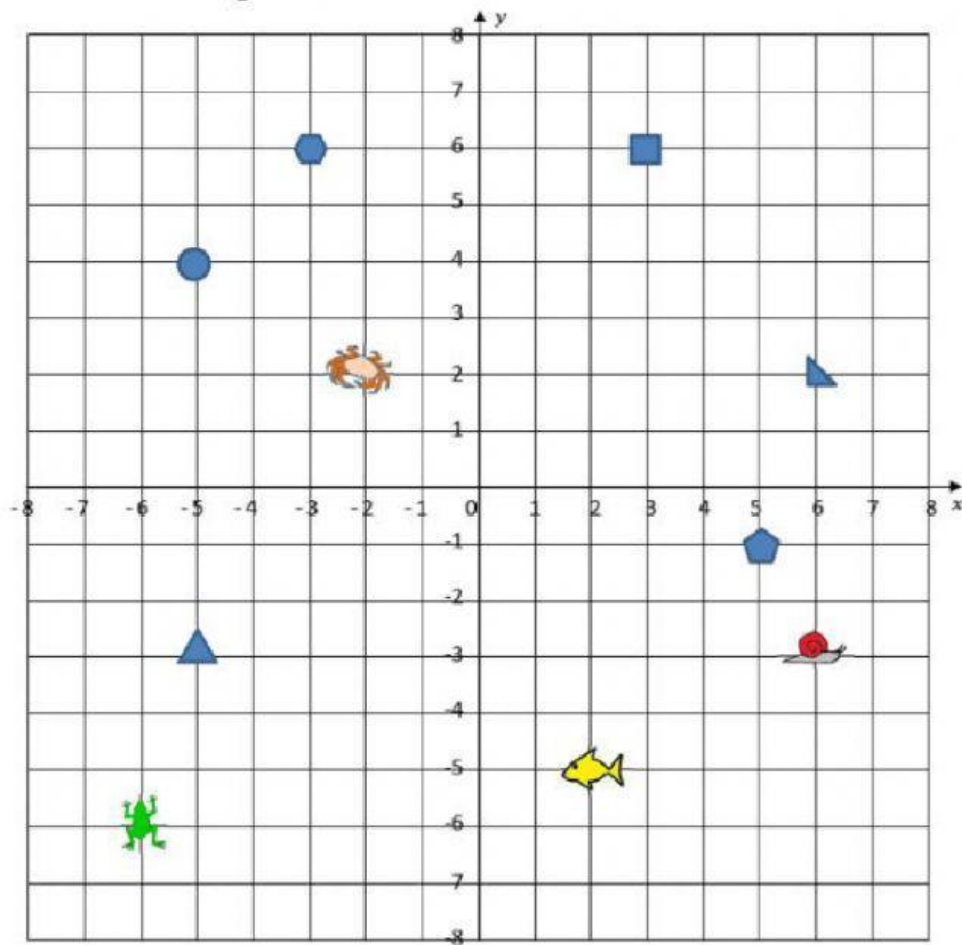
Coordinate Geometry

Use the coordinate grid to work out the coordinates below.



- | | |
|-----------------------|------------------------|
| 1) Dolphin (1, 7) | 2) Sandcastle (__, __) |
| 3) Chest (__, __) | 4) Bucket (__, __) |
| 5) Fish (__, __) | 6) Starfish (__, __) |
| 7) Seahorse (__, __) | 8) Crab (__, __) |
| 9) Ice cream (__, __) | 10) Life ring (__, __) |

Use the coordinate grid to work out the coordinates below.



- | | |
|----------------------------|----------------------------------|
| 1) Circle $(-5, 4)$ | 2) Square (__, __) |
| 3) Hexagon (__, __) | 4) Frog (__, __) |
| 5) Fish (__, __) | 6) Pentagon (__, __) |
| 7) Right triangle (__, __) | 8) Equilateral triangle (__, __) |
| 9) Crab (__, __) | 10) Snail (__, __) |