**Section I: THEORY**

**Instructions:** Carefully look at Image 1 below and use it to answer questions 1 - 5.
Circle the letter next to the best answer to each question. **[1 point each]**

| | A | B | C |
|---|---|---|---|
| 1 | Sir Lynden Pindling | Rev. Dr. Hervis Bain | Sir Albert Miller |
| 2 | Rev. Dr. Myles Munroe | Sir Sidney Poitier | Dame Janet Bostwick |
| 3 | Sir Stafford Sands | Dr. Cleaveland Eneas | Dame Dr. Doris Johnson |
| 4 | Sir Randol Fawkes | Dame Ivy Dumont | Timothy Gibson |
| 5 | Rev. Charles Saunders | Sir Milo Butler | Mary Ingraham |

*Image 1*

1) **Write the cell address** of the national hero that has the alignment listed below.

a.left aligned ☐ d. bottom aligned ☐

b.Top aligned ☐ e. middle aligned ☐

c.Center aligned ☐ f. right aligned ☐

2) Find Rev. Dr. Hervis Bain; which of the following is the correct horizontal & vertical? alignment
   a. Bottom left align c. center middle align
   b. Middle right align d. right bottom align

3) Find Dame Ivy Dumont; which of the following is the correct horizontal & vertical alignment?
   a. Bottom left align c. center middle align
   b. Middle right align d. right bottom align

4) Find Rev. Saunders; which of the following is the correct horizontal & vertical alignment?
   a. Bottom left align c. center top align
   b. Middle right align d. right top align

**Instructions:** Carefully look at Image 2 below and use it to answer questions 7.

| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| 1 | | | | | | |
| 2 | | | **Marbles Galaxy** | | | |
| 3 | | | | | | |
| 4 | Colors of Marbles | Simeon's marbles | Jayvontae's marbles | La'Zariah's marbles | Taneko's marbles | Total |
| 5 | blue | 12 | 0 | 19 | 2 | A |
| 6 | green | 1 | 1 | 7 | 1 | B |
| 7 | clear | 6 | 6 | 1 | 6 | C |
| 8 | black | 9 | 3 | 0 | 9 | D |
| 9 | red | 23 | 2 | 23 | 0 | E |
| 10 | yellow | 16 | 16 | 30 | 1 | F |
| 11 | pink | 10 | 9 | 10 | 5 | G |
| 12 | purple | 23 | 20 | 44 | 9 | H |
| 13 | brown | 9 | 9 | 11 | 9 | I |
| 14 | Total: | J | K | L | M | N |

*Image 2*

6) On the line provided write a formula to calculate the total blue marbles [A].

_____ **[3]**



LIVEWORKSHEETS