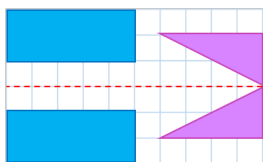


## Varied Fluency Reflection

### Developing

1a. **A is incorrect, B is correct.**

2a.



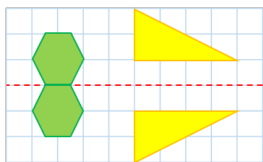
3a. **A = (1, 1), B = (5, 2), C = (9, 1)**

4a. **B**

### Expected

5a. **A is incorrect, B is incorrect.**

6a.



7a. **A = (4, 3), B = (3, 5), C = (2, 2),**

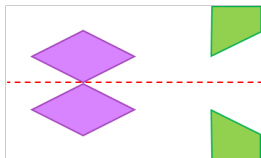
**D = (1, 4)**

8a. **B**

### Greater Depth

9a. **A is correct, B is correct.**

10a.



11a. **A = (4, 4), B = (5, 1), C = (8, 3),**

**D = (6, 0)**

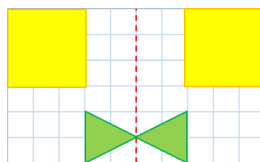
12a. **B**

## Varied Fluency Reflection

### Developing

1b. **A is correct, B is correct.**

2b.



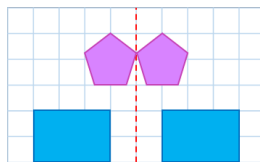
3b. **A = (10, 5), B = (6, 4), C = (8, 1)**

4b. **B**

### Expected

5b. **A is incorrect, B is correct.**

6b.



7b. **A = (0, 1), B = (4, 2), C = (6, 0),**

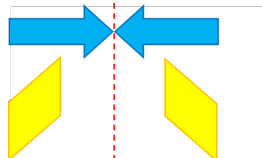
**D = (9, 0)**

8b. **B**

### Greater Depth

9b. **A is incorrect, B is incorrect.**

10b.



11b. **A = (6, 4), B = (6, 5), C = (3, 3),**

**D = (6, 0)**

12b. **A**