1) Which of the following is a horizontal flip of \[ \square \]?
   a) \[ \square \]  
   b) \[ \square \]  
   c) \[ \square \]

2) Which of the following is a horizontal flip of \[ \triangle \]?
   a) \[ \triangle \]  
   b) \[ \triangle \]  
   c) \[ \triangle \]

3) Which of the following is a vertical flip of \[ \square \]?
   a) \[ \square \]  
   b) \[ \square \]  
   c) \[ \square \]

4) Which of the following is a vertical flip of \[ \triangle \]?
   a) \[ \triangle \]  
   b) \[ \triangle \]  
   c) \[ \triangle \]

5) Which of the following is a horizontal flip of \[ \triangle \]?
   a) \[ \triangle \]  
   b) \[ \triangle \]  
   c) \[ \triangle \]

6) Which of the following is a vertical flip of \[ \square \]?
   a) \[ \square \]  
   b) \[ \square \]  
   c) \[ \square \]

7) Which of the following is a vertical flip of \[ \triangle \]?
   a) \[ \triangle \]  
   b) \[ \triangle \]  
   c) \[ \triangle \]

8) Which of the following is a vertical flip of \[ \triangle \]?
   a) \[ \triangle \]  
   b) \[ \triangle \]  
   c) \[ \triangle \]
1) Which of the following is a horizontal flip of \( \square \) ?

- a) 
- b) 
- c) 

2) Which of the following is a horizontal flip of \( \square \) ?

- a) 
- b) 
- c) 

3) Which of the following is a vertical flip of \( \triangle \) ?

- a) 
- b) 
- c) 

4) Which of the following is a vertical flip of \( \triangle \) ?

- a) 
- b) 
- c) 

5) Which of the following is a horizontal flip of \( \square \) ?

- a) 
- b) 
- c) 

6) Which of the following is a horizontal flip of \( \square \) ?

- a) 
- b) 
- c) 

7) Which of the following is a vertical flip of \( \square \) ?

- a) 
- b) 
- c) 

8) Which of the following is a vertical flip of \( \triangle \) ?

- a) 
- b) 
- c)