

**1.**

$$y = -\cos 2(\theta + 180^\circ)$$

**2.**

$$y = \sin 2(\theta - 90^\circ)$$

**3.**

$$y = \cos 3(\theta + 45^\circ)$$

**4.**

$$y = \sin \frac{1}{2}(\theta - 180^\circ)$$

**5.**

$$y = \sin 3(\theta + 90^\circ)$$

**6.**

$$y = \cos \frac{1}{2}(\theta - 90^\circ)$$

**7.**

$$y = -\sin \frac{1}{2} (\theta + 45^\circ)$$

**8.**

$$y = \sin 2(\theta - 45^\circ)$$

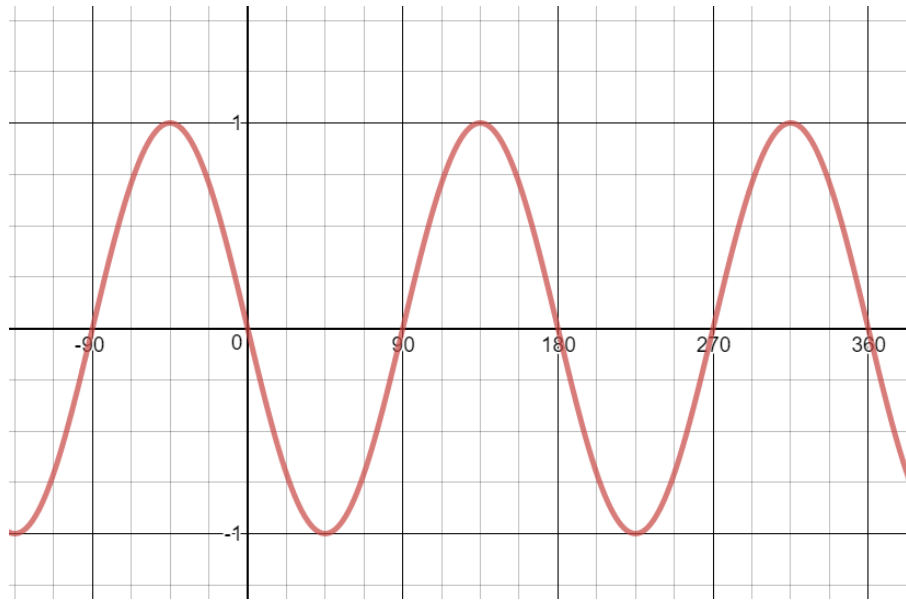
**9.**

$$y = \sin 3(\theta + 180^\circ)$$

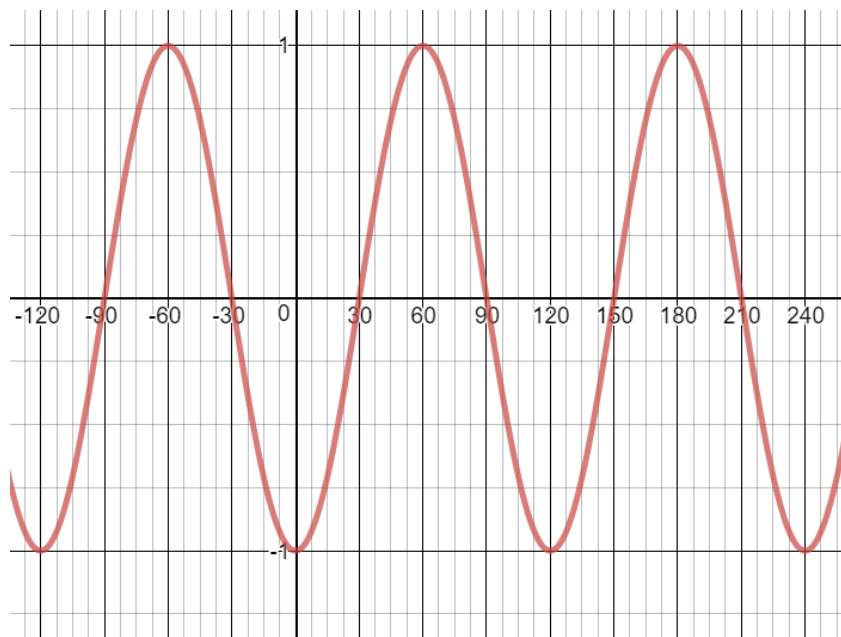
**10.**

$$y = -\cos 3(\theta - 90^\circ)$$

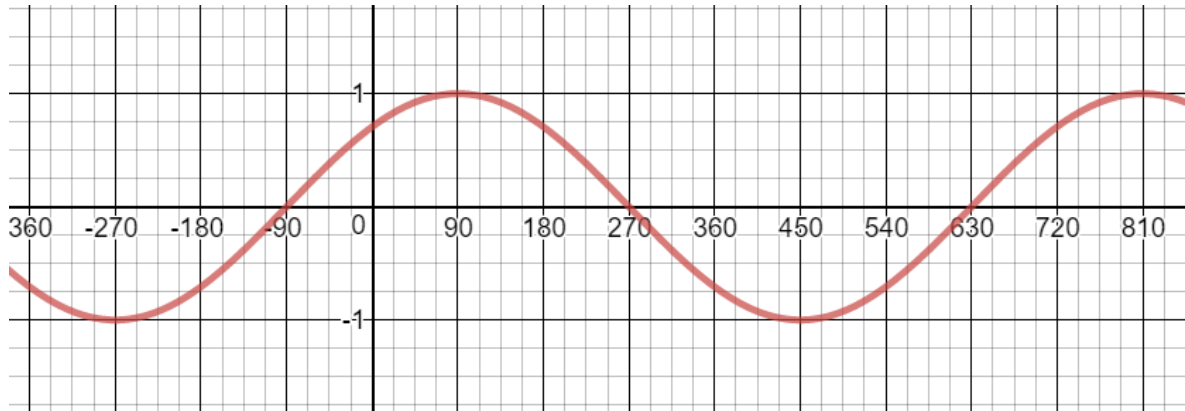
**A.**



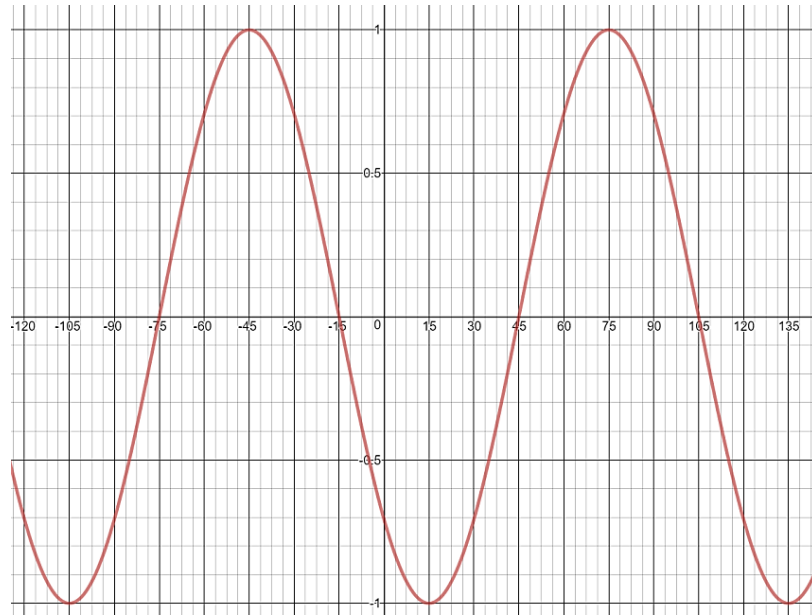
**B.**



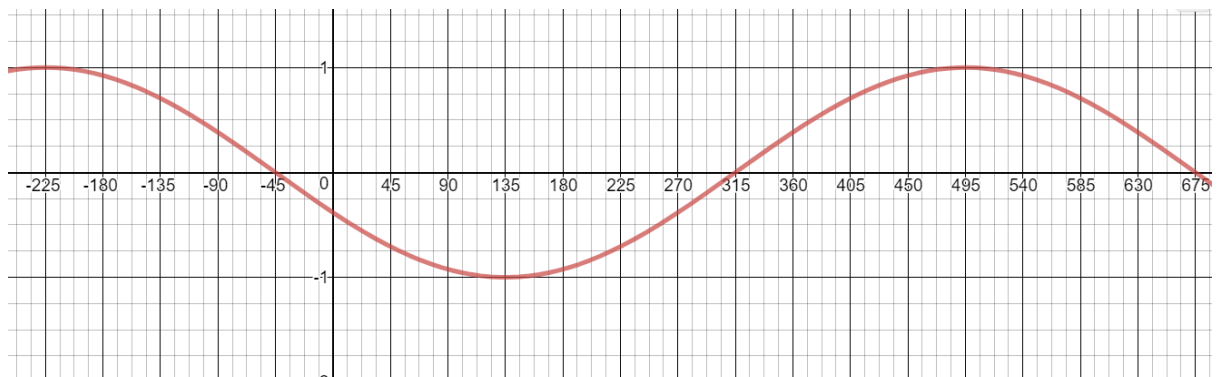
**C.**



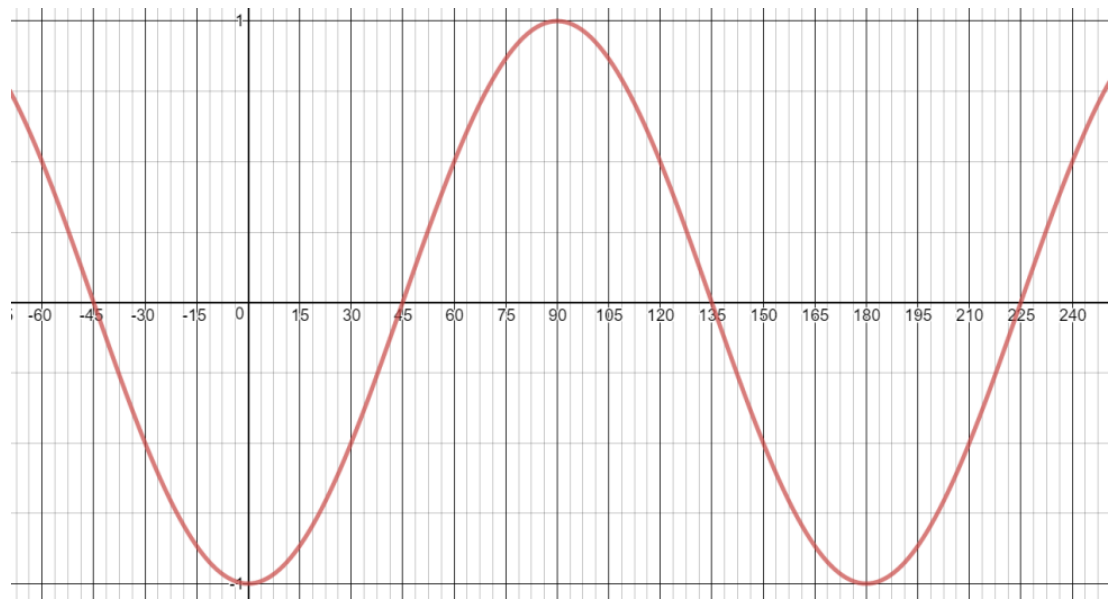
**D.**



**E.**

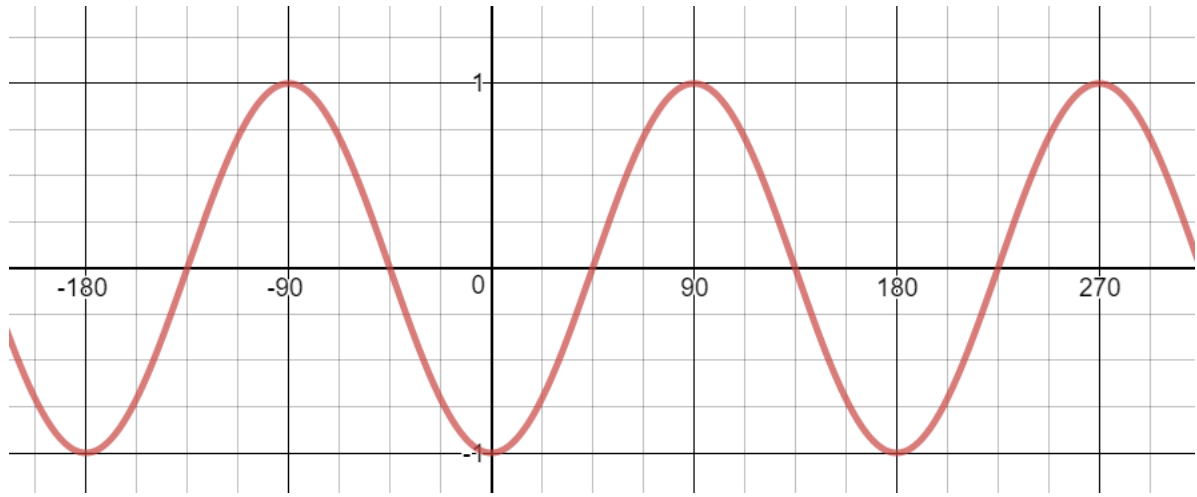


**F.**





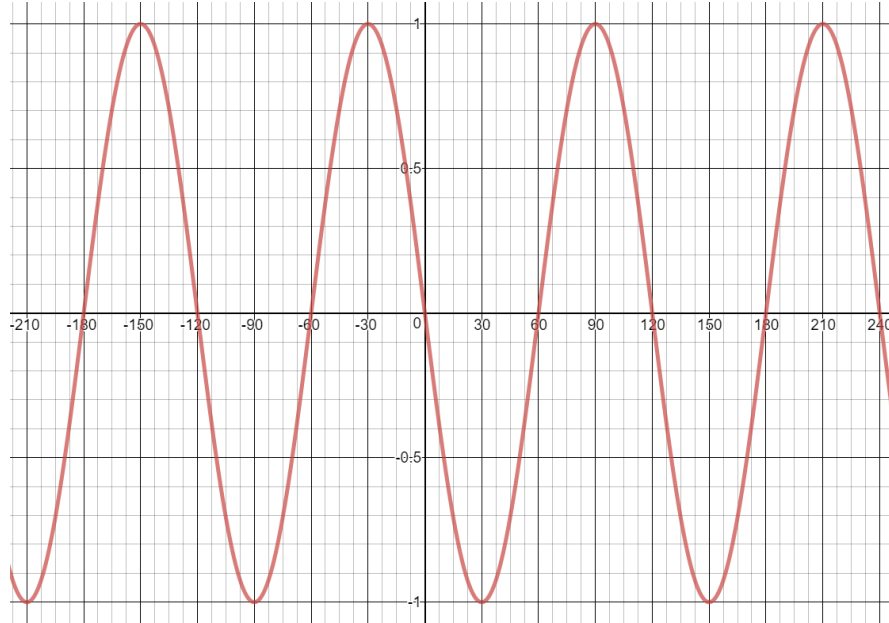
**G.**



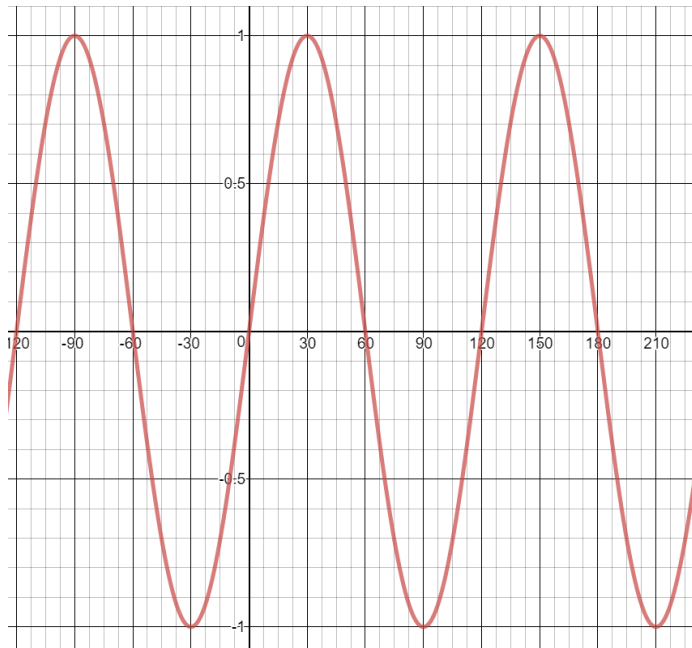
**H.**



I.



J.



Answers:

1. G

2. A

3. D

4. H

5. B

6. C

7. E

8. F

9. I

10. J