$\sin x = 0$
$\Rightarrow x = n\pi$, $n \in I$
$\sin 2x = 0$
$\Rightarrow 2x = n\pi$
$\Rightarrow x = (n\pi/2)$, $n \in I$
$\sin 3x = 0$
$\Rightarrow 3x = n\pi$
$\Rightarrow x = (n\pi/3)$, $n \in I$
$x = n\pi/2$ does not satisfy the given equation.
Hence, the required solution is $x = n\pi$ and $x = n\pi/3$.

OR

In a triangle, ABC, prove that $\sin A + \sin B + \sin C = 4 \cos A/2 \cos B/2 \cos C/2$

Solution:
In any triangle ABC,
$A + B + C = \pi$
$A + B = \pi - C$
$(A + B)/2 = (\pi - C)/2$
$(A + B)/2 = (\pi/2) - (C/2)$
LHS = $\sin A + \sin B + \sin C$
$= 2 \sin [(A + B)/2] \cos [(A - B)/2] + \sin C$
$= 2 \sin [(\pi/2) - (C/2)] \cos [(A - B)/2] + 2 \sin (C/2) \cos (C/2)$
$= 2 \cos (C/2) \cos [(A - B)/2] + 2 \sin (C/2) \cos (C/2)$
$= 2 \cos (C/2) [\cos [(A - B)/2] + \sin (C/2)]$

$$= 2\cos\left(\frac{C}{2}\right)\left\{\cos\left(\frac{A-B}{2}\right) + \sin\left(\frac{\pi-(A+B)}{2}\right)\right.$$

$$= 2\cos\left(\frac{C}{2}\right)\left\{\cos\left(\frac{A-B}{2}\right) + \sin\left(\frac{\pi}{2} - \frac{A+B}{2}\right)\right\}$$

$$= 2\cos\left(\frac{C}{2}\right)\left\{\cos\left(\frac{A-B}{2}\right) + \cos\left(\frac{A+B}{2}\right)\right\}$$

$$= 2\cos\left(\frac{C}{2}\right)\left\{2\cos\left(\frac{\frac{A-B}{2}+\frac{A+B}{2}}{2}\right)\cos\left(\frac{\frac{A-B}{2}-\frac{A+B}{2}}{2}\right)\right.$$

$= 2 \cos (C/2) [2 \cos (A/2) \cos (-B/2)]$
$= 4 \cos (A/2) \cos (B/2) \cos (C/2)$
$=$ RHS
Hence proved.

Question 4 **[4]**
Prove that: $5^{2n} - 1$ is divisible by 24 for all $n \in N$.

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