

More musical Math

$\circ = 4$	$\text{—} = 4$
$\text{♩} = 3$	$\text{—} = 2$
$\text{♪} = 2$	$\{ = 1$
$\text{♫} = 1$	

$$\circ + \{ - \text{♩} \times \text{♫} = \square$$

$$\text{—} + 9 - \text{♩} = \square$$

$$\text{—} + \text{—} + \text{—} = \square$$

$$\{ \circ \times \text{♩} - \{ - \{ = \square$$

$$\text{♩} + \circ \times \{ = \square$$

$$\text{—} + \text{—} + \text{—} = \square$$

$$\circ - \text{—} = \square$$

$$\{ + \{ + \{ - \text{♩} = \square$$

$$\text{♩} \times 5 = \square$$

$$\text{—} + \text{—} + \text{♩} = \square$$

$$\circ + \circ \times \{ = \square$$

$$\circ + \text{♩} = \square$$

$$\text{♩} + \text{♩} + \text{♩} = \square$$

$$(\{ + \{) \times \{ = \square$$

$$(\circ + \text{♩}) + \text{—} = \square$$

$$\frac{(\text{—} + \text{—})}{(\{ + \{)} = \square$$

$$\text{♩} \times 69 = \square$$

$$\frac{100}{\circ} = \square$$

$$\text{—} - \text{—} + \{ \times \circ = \square$$

$$\frac{\circ + \circ + \text{♩} + \text{♩} + \text{♩}}{\text{♩}} = \square$$

$$(6 \times \circ) + (6 \times \circ) = \square$$

$$\frac{(\circ^2 + (\text{♩} \times \circ))}{\text{—}} = \square \quad \frac{((\text{♩} \times \text{♩}) + \text{♩}) \times 9}{(\circ \times 10)} = \square$$

Sandra's Mom Had 3 kids. The name of the child was Whole note, The Second Child was named Half note. What is the name of the 3rd child?