**Tell whether the given equation has the ordered pair as a solution.**

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**Use a table, an equation, and a graph to represent each relationship.**

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|  | Susy makes 3 bracelets per hour. |

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|  | Tina earns $2.5 for every hour babysitting. |

**Predict the next figure in the each sequence.**

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|  | i. | ii. | iii. | iv. |

**ANSWER**

**Tell whether the given equation has the ordered pair as a solution.**

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**Use a table, an equation, and a graph to represent each relationship.**

1. Susy makes 3 bracelets per hour.

Where: = Total number of bracelets made

= number of hours

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| --- | --- | --- |
|  |  | **time**  **Pieces** |
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1. Tina earns $2.5 for every hour babysitting.

Where: = Total salary

= number of hours

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| --- | --- | --- |
|  |  | **time**  **Salary** |
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**Predict the next figure in the each sequence.**

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|  | i. | ii. | iii. | iv. |