**1.2/1.3 Stations**

Go to all six stations in any order. Show your work and circle your answer.

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| **Station #1** | **Station #2** |
| **Station #3** | **Station #4** |
| **Station #5** | **Station #6** |

**Station #1**

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**Station #2**

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| Joe opens a bank account that starts with $20 and deposits $10 each week. Bria has a different account that starts with $1000 but withdraws $15 each week. When will Joe and Bria have the same amount of money?  |

**Station #3**

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**Station #4**

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| How many pounds of cashews that cost $14 per pound must be mixed with 5 pounds of peanuts that cost $6.50 per pound to make mixed nuts that cost $10.25 per pound? |

**Station #5**

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**Station #6**

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| The sum of three consecutive odd numbers is 177. What are the three numbers? |