| Sale! | Rubric |  |
| :--- | :--- | :--- |
|  | Points | Section <br> points |
| 1.Gives correct answer Two for the price of one. <br> Gives correct explanations such as: <br> If the original price of one item is $\$ 100$, then <br> Two for the price of one means that each item costs $\$ 50$ <br> or $50 \%$ of the original price <br> Buy one and get $25 \%$ off the second means that each item costs $\$ 87.50$ <br> or $87.5 \%$ of the original price <br> Buy two and get $50 \%$ off the second means that each item costs $\$ 75$ <br> or $75 \%$ of the original price | 2 |  |
| Three for the price of two means that each item costs $\$ 66.67$ <br> or $66.7 \%$ of the original price | 4 | 2 |
| Gives correct answer: Buy one and get $25 \%$ off the second <br> Gives correct explanations such as: <br> Two for the price of one means that each item is reduced by $\$ 50$ <br> or $50 \%$ of the original price <br> Buy one and get $25 \%$ off the second means each item is reduced by $\$ 12.50$ <br> or $12.5 \%$ of the original price <br> Buy two and get $50 \%$ off the second means that each item is reduced by $\$ 25$ <br> or $25 \%$ of the original price <br> Three for the price of two means that each item is reduced by $\$ 33.33$ <br> or $33.3 \%$ of the original price | 2 |  |

