

<b>Pepe's Party</b>		<b>Rubric</b>	
The core elements of performance required by this task are: • use numbers and prices in a real situation  Based on these, credit for specific aspects of performance should be assigned as follows		points	section points
1. Gives correct answer for knives, forks and spoons: <b>\$6</b> Shows work such as: $20 \times 30$  Gives correct answer for plates: <b>\$5.50</b> Shows work such as: $2 \times 2.75$  Gives correct answer for cups: <b>\$6</b> Shows work such as: $4 \times 1.50$		1 1  1 1  1 1	6
2. Gives correct answer: <b>\$4.20</b>  Gives correct explanation such as: Price of 20 x 1 hats is $20 \times 30\text{¢} = \$6$ Price of 3 packs of 8 hats is $3 \times \$1.50 = \$4.50$ Cheapest price is $(2 \times 8 + 4)$ hats. Price of $(2 \times 8 + 4)$ hats is $2 \times \$1.50 + 4 \times 30\text{¢} = \$4.20$		1  1 1  1	4
<b>Total Points</b>			<b>10</b>