



<p>17th March</p> <p>$36 \div 2$</p> <p>There are 6 eggs in a carton. Patrick buys 7 cartons of egg. How many eggs does Patrick buy?</p> <p>Below is an addition pyramid. To find the number in a block, add the two blocks below it</p> <table border="1" data-bbox="470 152 510 297"> <tr><td>30</td></tr> <tr><td>20 10</td></tr> </table> <p>Use each card once to make the smallest total</p> <p>5 7 9 4</p>	30	20 10	<p>$25 + 62$</p> <p>Find the missing numbers in this addition pyramid</p> <table border="1" data-bbox="450 645 596 931"> <tr><td> </td></tr> <tr><td>50 70</td></tr> <tr><td>5 45</td></tr> </table> <p>Use each card once to make the smallest total</p> <p><input type="text"/> + <input type="text"/></p>		50 70	5 45
30						
20 10						
50 70						
5 45						



<p>17th March</p> <p>$36 \div 2$</p> <p>There are 6 eggs in a carton. Patrick buys 7 cartons of egg. How many eggs does Patrick buy?</p> <p>Below is an addition pyramid. To find the number in a block, add the two blocks below it</p> <table border="1" data-bbox="470 1243 510 1388"> <tr><td>30</td></tr> <tr><td>20 10</td></tr> </table> <p>Use each card once to make the smallest total</p> <p>5 7 9 4</p>	30	20 10	<p>$25 + 62$</p> <p>Find the missing numbers in this addition pyramid</p> <table border="1" data-bbox="450 1736 596 2022"> <tr><td> </td></tr> <tr><td>50 70</td></tr> <tr><td>5 45</td></tr> </table> <p>Use each card once to make the smallest total</p> <p><input type="text"/> + <input type="text"/></p>		50 70	5 45
30						
20 10						
50 70						
5 45						