

$$\frac{3.58}{73} \quad \left(\begin{matrix} 3 \\ 2 \end{matrix} \right) \left(\begin{matrix} 4 \\ 2 \end{matrix} \right) \cdot 4 \cdot 4! + \left(\begin{matrix} 3 \\ 3 \end{matrix} \right) \left(\begin{matrix} 4 \\ 2 \end{matrix} \right) \cdot 5! = 2448$$

Diagram illustrating the calculation of the sum of two terms:

- Term 1: $\left(\begin{matrix} 3 \\ 2 \end{matrix} \right) \left(\begin{matrix} 4 \\ 2 \end{matrix} \right) \cdot 4 \cdot 4!$
 - $\left(\begin{matrix} 3 \\ 2 \end{matrix} \right)$ is labeled "מספר" (number) with an arrow pointing to "3".
 - $\left(\begin{matrix} 4 \\ 2 \end{matrix} \right)$ is labeled "מספר" (number) with an arrow pointing to "4".
 - 4 is labeled "מספר" (number) with an arrow pointing to "4".
 - $4!$ is labeled "מספר" (number) with an arrow pointing to "24".
- Term 2: $\left(\begin{matrix} 3 \\ 3 \end{matrix} \right) \left(\begin{matrix} 4 \\ 2 \end{matrix} \right) \cdot 5!$
 - $\left(\begin{matrix} 3 \\ 3 \end{matrix} \right)$ is labeled "מספר" (number) with an arrow pointing to "1".
 - $\left(\begin{matrix} 4 \\ 2 \end{matrix} \right)$ is labeled "מספר" (number) with an arrow pointing to "6".
 - $5!$ is labeled "מספר" (number) with an arrow pointing to "120".

Brackets under the terms indicate the final calculation:

- The first term is calculated as $1 \cdot 6 \cdot 4 \cdot 24 = 576$.
- The second term is calculated as $1 \cdot 6 \cdot 120 = 720$.
- The sum is $576 + 720 = 1296$.

Note: The handwritten result "2448" in the image appears to be a miscalculation of the sum of the two terms.