

$$A_6^{\text{ans}} =$$

The diagram illustrates the structure of A_6^{ans} as a sum of two terms. The first term consists of two vertices, $\mathcal{O}(p^{2a})$ and $\mathcal{O}(p^{2b})$, connected by a horizontal line. An incoming arrow labeled A_4 points to the $\mathcal{O}(p^{2a})$ vertex. The second term is a vertex $\mathcal{O}(p^{2m})$ connected to the $\mathcal{O}(p^{2b})$ vertex by a horizontal line. An incoming arrow labeled "contact" points to the $\mathcal{O}(p^{2m})$ vertex. Each vertex is represented by a light gray circle with four external lines extending from it.