

Поднимитесь по ступенькам вверх

The diagram shows a staircase with four steps, each labeled with a mathematical expression and a red number:

- Step 1: $\left(\frac{1}{81}\right)^{\log_3 2}$ with a red number **1** below it.
- Step 2: $\cdot 2^5$ with a red number **2** below it.
- Step 3: $-(\cos 30^\circ)^2$ with a red number **1** and a red fraction $\frac{1}{4}$ below it.
- Step 4: $-(\cos 120^\circ)$ with a red number **3** and a red fraction $\frac{1}{4}$ below it.

At the bottom left, there is a red fraction $\frac{1}{16}$.

At the bottom right, the text "Ответ: $1\frac{3}{4}$ " is written in black.

At the bottom right, the text "На карту" is written in purple and underlined.