№ задания	Выражение для решения
12	$\sum_{n=1}^{z} \frac{\sqrt{n+\sqrt{n^n}}}{7}$
13	$\sum_{n=1}^{z} \frac{\sqrt{(n+2.5n)^3}}{4}$
14	$\sum_{n=1}^{z} \frac{n-20}{\sqrt{n^3}}$
15	$\sum_{n=1}^{z} \frac{5n \times \cos n}{\sqrt{n^3}}$
16	$\frac{\sum_{n=1}^{z}(n^2+5)\times 16}{\frac{25}{3z}}$
17	$\frac{\sum_{n=1}^{z}(\tan n - 2n)}{\sqrt{10+0.6z}}$
18	$\frac{3\sin z - 15}{\sum_{n=1}^{z}\sqrt{n^5}}$
19	$\frac{10+\sum_{n=1}^{z} 2\cos n}{5-\sqrt{z^5}}$
20	$\frac{\sqrt{21+\sum_{n=1}^{z}\sqrt{3^n}}}{\frac{3}{\sin z}}$
21	$\sum_{n=1}^{z} \frac{2n^2-4n+10}{2n}$
22	$\sum_{n=1}^{z} \frac{\sqrt{n^3-n}}{n}$