$\sqrt{8}+\sqrt{32}-\sqrt{128}=5\sqrt{6}-2\sqrt{12}+\sqrt{18}-8\sqrt{24}=-\sqrt{125}-3\sqrt{45}+6\sqrt{20}-\sqrt{80}=$

$2\sqrt{3}-\frac{5}{2}\sqrt{27}+\frac{7}{4}\sqrt{48}\ -4\sqrt{27}+3\sqrt{36}+5\sqrt{12}-7\sqrt{64}\ 2\sqrt{5}+3\sqrt{2}-\sqrt{5}+\frac{3}{5}\sqrt{2}\ 6\sqrt{2}+5\sqrt{3}-8\sqrt{8}-5\sqrt{27}$

$2\sqrt{3}-\frac{5}{2}\sqrt{27}+\frac{7}{4}\sqrt{48}\ -4\sqrt{27}+3\sqrt{36}+5\sqrt{12}-7\sqrt{64}\ 2\sqrt{5}+3\sqrt{2}-\sqrt{5}+\frac{3}{5}\sqrt{2}\ 6\sqrt{2}+5\sqrt{3}-8\sqrt{8}-5\sqrt{27}$

$\frac{-1}{3}\sqrt{60}-4\sqrt{50}+2\sqrt{32}-\sqrt{15}\ \frac{\sqrt{50}}{3}-\frac{\sqrt{18}}{4}+\frac{\sqrt{32}}{5}-\sqrt{72}+\sqrt{2}$

$6.3\cdot10^2+4.5\cdot10^2\ 7.7\cdot10^4-7.2\cdot10^4\ (2.6\cdot10^3)\cdot(3.1\cdot10^4)\ (5\cdot10^7):(2.5\cdot10^6)$

$\frac{1}{2}-\frac{8}{3}+3^2-\sqrt{25}\ 1.2^2+\frac{1}{4}-\sqrt{81}+3\ \sqrt{4}+\frac{8}{3}-0.4+(\frac{1}{3})^2\ \frac{4}{3}\cdot\sqrt{2.25}+0.1^2:\frac{1}{\sqrt{9}}$