2.(b)$\left(\frac{2}{5}-1.22\right):0.4+\frac{4}{5}∙4$;

5.(e) $\frac{0.01-0.01∙\frac{2}{5}}{\frac{3}{4}-\frac{3}{20}}$

6.(b) $-\frac{1}{2}∙\left(-4\right)^{2}-\frac{2}{3}∙\left(-3\right)^{3}+\left(-5\right)^{3}∙\left(-\frac{2}{5}\right)$;

6.(d)$\sqrt{64}∙\sqrt{16}+\sqrt{\frac{36}{121}}-\sqrt{121}:\sqrt{400}∙\sqrt{400}.$