Př. 4:

$0{,}3^2\left(\sqrt{0{,}81}-\sqrt{0{,}36}\right)+0{,}7.1{,}2=$

$4{,}2^2\left(8-\sqrt{0{,}16}\right)-2.3{,}7=$

$15\sqrt{225}-4\sqrt{400}=$

$1{,}4\left(\sqrt{2{,}25}-0{,}4^2\right)-1{,}876=$

$\left(3\frac{1}{7}\right)^2-\frac{(-7)^2}{49}=$

$\left(5\frac{1}{3}\right)^3-\sqrt{\frac{16}{9}}=$

$-3\sqrt{81}-\left(-\sqrt{16}\right)^2-\left(-\sqrt{36}\right)=$

$-0{,}6^2+(-3)^2-(-8)^2-7^2=$

$-4^2+(-3)^2+\sqrt{1{,}21}=$

$\left(-\frac{3}{4}\right)^2-\frac{-3^2}{4}=$

Př. 5:

$\frac{\left(\frac{5}{8}-1{,}625\right).\sqrt{121}}{\left(\frac{7}{5}\right)^2:\frac{7}{275}}=$

$\frac{\frac{2}{5}.0{,}1+\frac{5}{6}:\left(-\frac{\sqrt{625}}{18}\right)}{\left(\frac{-2}{5}\right)^2+\frac{4}{15}.1{,}5}=$

$\left(\frac{2}{5}+1{,}4\right)^2-\frac{5}{8}.0{,}32-\left(\frac{1}{5}\right)^2=$

$\frac{\left(-\frac{3}{4}+1{,}52\right).\sqrt{225}}{\left(\frac{2}{3}\right)^3:\left(-\frac{4}{135}\right)}=$

Př. 4:

$0{,}3^2\left(\sqrt{0{,}81}-\sqrt{0{,}36}\right)+0{,}7.1{,}2=$

$4{,}2^2\left(8-\sqrt{0{,}16}\right)-2.3{,}7=$

$15\sqrt{225}-4\sqrt{400}=$

$1{,}4\left(\sqrt{2{,}25}-0{,}4^2\right)-1{,}876=$

$\left(3\frac{1}{7}\right)^2-\frac{(-7)^2}{49}=$

$\left(5\frac{1}{3}\right)^3-\sqrt{\frac{16}{9}}=$

$-3\sqrt{81}-\left(-\sqrt{16}\right)^2-\left(-\sqrt{36}\right)=$

$-0{,}6^2+(-3)^2-(-8)^2-7^2=$

$-4^2+(-3)^2+\sqrt{1{,}21}=$

$\left(-\frac{3}{4}\right)^2-\frac{-3^2}{4}=$

Př. 5:

$\frac{\left(\frac{5}{8}-1{,}625\right).\sqrt{121}}{\left(\frac{7}{5}\right)^2:\frac{7}{275}}=$

$\frac{\frac{2}{5}.0{,}1+\frac{5}{6}:\left(-\frac{\sqrt{625}}{18}\right)}{\left(\frac{-2}{5}\right)^2+\frac{4}{15}.1{,}5}=$

$\left(\frac{2}{5}+1{,}4\right)^2-\frac{5}{8}.0{,}32-\left(\frac{1}{5}\right)^2=$

$\frac{\left(-\frac{3}{4}+1{,}52\right).\sqrt{225}}{\left(\frac{2}{3}\right)^3:\left(-\frac{4}{135}\right)}=$

Př. 4:

$0{,}3^2\left(\sqrt{0{,}81}-\sqrt{0{,}36}\right)+0{,}7.1{,}2=$

$4{,}2^2\left(8-\sqrt{0{,}16}\right)-2.3{,}7=$

$15\sqrt{225}-4\sqrt{400}=$

$1{,}4\left(\sqrt{2{,}25}-0{,}4^2\right)-1{,}876=$

$\left(3\frac{1}{7}\right)^2-\frac{(-7)^2}{49}=$

$\left(5\frac{1}{3}\right)^3-\sqrt{\frac{16}{9}}=$

$-3\sqrt{81}-\left(-\sqrt{16}\right)^2-\left(-\sqrt{36}\right)=$

$-0{,}6^2+(-3)^2-(-8)^2-7^2=$

$-4^2+(-3)^2+\sqrt{1{,}21}=$

$\left(-\frac{3}{4}\right)^2-\frac{-3^2}{4}=$

Př. 5:

$\frac{\left(\frac{5}{8}-1{,}625\right).\sqrt{121}}{\left(\frac{7}{5}\right)^2:\frac{7}{275}}=$

$\frac{\frac{2}{5}.0{,}1+\frac{5}{6}:\left(-\frac{\sqrt{625}}{18}\right)}{\left(\frac{-2}{5}\right)^2+\frac{4}{15}.1{,}5}=$

$\left(\frac{2}{5}+1{,}4\right)^2-\frac{5}{8}.0{,}32-\left(\frac{1}{5}\right)^2=$

$\frac{\left(-\frac{3}{4}+1{,}52\right).\sqrt{225}}{\left(\frac{2}{3}\right)^3:\left(-\frac{4}{135}\right)}=$

Př. 4:

$0{,}3^2\left(\sqrt{0{,}81}-\sqrt{0{,}36}\right)+0{,}7.1{,}2=$

$4{,}2^2\left(8-\sqrt{0{,}16}\right)-2.3{,}7=$

$15\sqrt{225}-4\sqrt{400}=$

$1{,}4\left(\sqrt{2{,}25}-0{,}4^2\right)-1{,}876=$

$\left(3\frac{1}{7}\right)^2-\frac{(-7)^2}{49}=$

$\left(5\frac{1}{3}\right)^3-\sqrt{\frac{16}{9}}=$

$-3\sqrt{81}-\left(-\sqrt{16}\right)^2-\left(-\sqrt{36}\right)=$

$-0{,}6^2+(-3)^2-(-8)^2-7^2=$

$-4^2+(-3)^2+\sqrt{1{,}21}=$

$\left(-\frac{3}{4}\right)^2-\frac{-3^2}{4}=$

Př. 5:

$\frac{\left(\frac{5}{8}-1{,}625\right).\sqrt{121}}{\left(\frac{7}{5}\right)^2:\frac{7}{275}}=$

$\frac{\frac{2}{5}.0{,}1+\frac{5}{6}:\left(-\frac{\sqrt{625}}{18}\right)}{\left(\frac{-2}{5}\right)^2+\frac{4}{15}.1{,}5}=$

$\left(\frac{2}{5}+1{,}4\right)^2-\frac{5}{8}.0{,}32-\left(\frac{1}{5}\right)^2=$

$\frac{\left(-\frac{3}{4}+1{,}52\right).\sqrt{225}}{\left(\frac{2}{3}\right)^3:\left(-\frac{4}{135}\right)}=$