

734. Италия има 4800 четвъртити мили и това се равнява съ $\frac{12}{925}$ отъ Руссия. Колко четвъртити мили има Руссия? — От. 370000.

25. СЪКРАЩЕНИЕ НА ДРОБИТЪ И ТЪХНОТО ПРИВОЖДАНЕ ВЪ ЕДНАКЪВЪ ЗНАМЕНАТЕЛЪ.

735. Да се съкратятъ дробн: $\frac{1680}{2640}$, $\frac{900}{1500}$, $\frac{1125}{2129}$,
 $\frac{1823}{2731}$, $\frac{348}{439}$, $\frac{206}{519}$, $\frac{1250}{1625}$, $\frac{33}{55}$, $\frac{343}{700}$, $\frac{400}{446}$, $\frac{120}{240}$,
 $\frac{20790}{32130}$, $\frac{46800}{53040}$, $\frac{504}{772}$, $\frac{6500}{12600}$, $\frac{139340}{648600}$, $\frac{8270}{9654}$,
 $\frac{281}{1451}$, $\frac{1405}{1967}$, $\frac{313}{5650}$, $\frac{226}{4684}$, $\frac{1115}{8090}$, $\frac{1642}{2463}$, $\frac{2229}{3715}$,
 $\frac{1913}{2557}$, $\frac{1601}{2731}$, $\frac{1400}{1920}$, $\frac{216}{3360}$, $\frac{1234}{1086}$, $\frac{1561}{13927}$, $\frac{2352}{2975}$.
 — От. $\frac{1680}{2640} = \frac{7}{11}$; $\frac{900}{1500} = \frac{3}{5}$; $\frac{1125}{2129}$ е несъкратима...

Да се приведатъ въ еднакъвъ знаменателъ:

736. $\frac{1}{12}$, $\frac{5}{8}$, $\frac{4}{9}$, $\frac{2}{3}$, $\frac{3}{4}$, $\frac{1}{2}$. От. $\frac{42}{72}$, $\frac{45}{72}$, $\frac{32}{72}$,
 $\frac{48}{72}$, $\frac{54}{72}$, $\frac{36}{72}$.

737. $\frac{15}{17}$, $\frac{3}{14}$, $\frac{2}{3}$, $\frac{1}{5}$. — От. $\frac{3150}{3570}$, $\frac{765}{3570}$,
 $\frac{2380}{3570}$, $\frac{714}{3570}$.

738. $\frac{11}{20}$, $\frac{3}{4}$, $\frac{7}{10}$, $\frac{19}{40}$, $\frac{3}{5}$. — От. $\frac{22}{40}$, $\frac{30}{40}$,
 $\frac{28}{40}$, $\frac{19}{40}$, $\frac{24}{40}$.

739. $\frac{11}{12}$, $\frac{7}{15}$, $\frac{2}{3}$, $\frac{13}{36}$, $\frac{17}{45}$. От. $\frac{165}{180}$, $\frac{84}{180}$,
 $\frac{120}{180}$, $\frac{65}{180}$, $\frac{68}{180}$.

740. $\frac{11}{72}$, $\frac{13}{24}$, $\frac{7}{12}$, $\frac{3}{8}$.

741. $\frac{5}{9}$, $\frac{3}{11}$, $\frac{7}{8}$, $\frac{1}{7}$.

742. $\frac{43}{144}$, $\frac{127}{720}$, $\frac{315}{360}$.

743. $\frac{1}{2}$, $\frac{2}{3}$, $\frac{3}{4}$, $\frac{4}{5}$, $\frac{5}{6}$.

744. $\frac{3}{7}$, $\frac{64}{343}$, $\frac{35}{49}$. — От. $\frac{147}{343}$, $\frac{64}{343}$, $\frac{177}{343}$.

745. $\frac{17}{24}$, $\frac{91}{120}$, $\frac{3}{8}$, $\frac{1}{4}$, $\frac{27}{40}$.