

2.2.1.01	$\frac{x}{y} = \frac{?}{5xyz}$	$\frac{5x^2z}{5xyz}$
2.2.1.02	$\frac{p}{p-q} = \frac{?}{p^2-q^2}$	$\frac{p^2+pq}{p^2-q^2}$
2.2.1.03	$\frac{a}{a+b} = \frac{?}{a^3-b^3}$	$\frac{a^3-a^2b+ab^2}{a^3+b^3}$
2.2.1.04	$\frac{15p}{3x-2y} = \frac{?}{4y-6x}$	$\frac{-30p}{4y-6x}$
2.2.1.05	$\frac{1}{m-n} = \frac{?}{(m-n)^3}$	$\frac{(m-n)^2}{(m-n)^3}$
2.2.1.06	$\frac{k}{k+l} = \frac{?}{k^2+2kl+l^2}$	$\frac{k^2+kl}{k^2+2kl+l^2}$
2.2.1.07	$\frac{7x^2-3}{8x^2-3} = \frac{?}{56x^4+19x^2-15}$	$\frac{(7x^2-3)(7x^2+5)}{(7x^2-3)(7x^2+5)}$
2.2.1.08	$\frac{1-a}{a-12} = \frac{?}{a^2-11a-12}$	$\frac{(1-a)(1+a)}{a^2-11a-12}$
2.2.2.01	$\frac{5a-5}{8a-8}$	$\frac{5}{8}$
2.2.2.02	$\frac{8p-4q}{6p-3q}$	$\frac{4}{3}$
2.2.2.03	$\frac{x^2-2xy+y^2}{x^2-y^2}$	$\frac{x-y}{x+y}$
2.2.2.04	$\frac{r^3-v^3}{r^2-v^2}$	$\frac{r^2+rv+v^2}{r+v}$
2.2.2.05	$\frac{2-3c+c^2}{c^2-1}$	$\frac{c-2}{c+1}$
2.2.2.06	$\frac{3f^2-fg-4g^2}{f^3+g^3}$	$\frac{3f-4g}{f^2-fg+g^2}$
2.2.2.07	$\frac{4p+q}{16p^2-q^2}$	$\frac{1}{4p-q}$
2.2.2.08	$\frac{0,3a-2b}{0,09a^2-4b^2}$	$\frac{1}{0,3a+2b}$
2.2.2.09	$\frac{2a^2+2ab+2a^2b}{a+b+ab}$	$\frac{2a}{2rs(2r+3s)}$
2.2.2.10	$\frac{8r^3s-18rs^3}{2r-3s}$	$\frac{3u-0,2v}{3u+0,2v}$
2.2.2.11	$\frac{9u^2-1,2uv+0,04v^2}{9u^2-0,04v^2}$	$\frac{1}{3w-1}$
2.2.2.12	$\frac{1+3w}{9w^2-1}$	