DIVISION OF MONOMIALS

Cut out the squares. Fit them together so that the touching sides name equivalent expressions.

$7xyz$ $6x^2z^2$ $\frac{5xyz^3}{\frac{1}{5}xy}$ $\frac{1}{9}xy^2z$	$8x^2yz$ $\frac{1}{4}xyz$ $\frac{-2.1xyz^4}{.3z^3}$ $\frac{-50xy^2z^3}{-5xyz}$	$8xyz$ $5xyz$ $2y^2z^2$ $\frac{6yzx^3}{-18xy}$	$-4z^4$ $\frac{1}{4}x^2yz$ $\frac{-36x^4y^5z^4}{-6x^2y^5z^2}$ $\frac{1}{9}x^2yz$
$8xyz^2$ $-\frac{1}{3}y^2z$ $\frac{60x^2y^3z^2}{30x^2y}$ $\frac{120x^3yz}{12y}$	$10xz^2$ $-25yz$ $5x^2yz$ $\frac{1}{9}xyz$	$7xy$ $-2xy^2$ $5xy^2z$ $\frac{20x^2yz^3}{2xyz}$	$-10yz^2$ $-6x^2y^2$ $\frac{-50x^3y^3}{25x^2y}$ $\frac{-48z^3x^4y^3}{-8x^2yz^3}$
$-4y^4$ $\frac{1}{4}xy^2z$ $\frac{30x^2y}{-15x}$ $\frac{24yz^5}{-6yz}$	$10x^3z$ $\frac{1}{3}y^2z$ $\frac{x^2y^2z}{-\frac{1}{7}yx^2}$ $\frac{60x^2yz^2}{-6x^2}$	$8xy^2z$ $-7xyz$ $\frac{-5xy^2z}{15x}$ $\frac{-9x^2yz}{27yz}$	$-\frac{1}{3}x^2z$ $-7yz$ $5xyz^2$ $\frac{49x^4yz^3}{7x^3z^3}$
$-\frac{1}{3}x^2$ $7xz$ $\frac{-8x^3y^4z^5}{-24x^3y^2z^4}$ $\frac{-40xyz^2}{20y}$	$10yz^2$ $\frac{1}{4}xyz^2$ $\frac{-35x^2yz}{-5xy}$ $\frac{-64y^5z}{16yz}$	$6x^2y^2$ $25z^3$ $\frac{-xyz^4}{\frac{1}{25}xz^3}$ $\frac{1}{9}xyz^2$	$-2xz^2$ $-2xy$ $\frac{30x^2y^3}{-5y}$ $\frac{56x^3y^4z}{8x^2y^3}$