



DELIVERING A DIFFERENCE

0					
	$1/64$	=	.015625		$33/64$
	$1/32$	=	.03125		$17/32$
	$3/64$	=	.046875		$35/64$
	$1/16$	=	.0625		$9/16$
	$5/64$	=	.078125		$37/64$
	$3/32$	=	.09375		$19/32$
	$7/64$	=	.109375		$39/64$
	$1/8$	=	.125		$5/8$
	$9/64$	=	.140625		$41/64$
	$5/32$	=	.15625		$21/32$
	$11/64$	=	.171875		$43/64$
	$3/16$	=	.1875		$11/16$
	$13/64$	=	.203125		$45/64$
	$7/32$	=	.21875		$23/32$
	$15/64$	=	.234375		$47/64$
	$1/4$	=	.25		$3/4$
	$17/64$	=	.265625		$49/64$
	$9/32$	=	.28125		$25/32$
	$19/64$	=	.296875		$51/64$
	$5/16$	=	.3125		$13/16$
	$21/64$	=	.328125		$53/64$
	$11/32$	=	.34375		$27/32$
	$23/64$	=	.359375		$55/64$
	$3/8$	=	.375		$7/8$
	$25/64$	=	.390625		$57/64$
	$13/32$	=	.40625		$29/32$
	$27/64$	=	.421875		$59/64$
	$7/16$	=	.4375		$15/16$
	$29/64$	=	.453125		$61/64$
	$15/32$	=	.46875		$31/32$
	$31/64$	=	.484375		$63/64$
	$1/2$	=	.5		1
					= 1.0

1 Pica = 12 Points 6 Picas = approximately 1 Inch (.9936 Inch) 1 Point = .0138
 1 Inch = 14 Agates 1 Inch = 2.54 Centimeters 1 Inch = 25.4 Millimeters

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FRACTION TO DECIMAL CONVERSION CHART