





1		
6		
3		terHles: 0, 33, 66, 100
5		quartiles: 0, 24, 50, 75, 100
		94 Intiles. 0, 20, 40, 60, 80, 100
		dortile: 0,10,20 1077
		1) 11 Till = anaromont & DIVIT - 11 (biggest PK) or bar).
		Model (X) = argument (7(X)) = $\frac{18}{38}$ = $\frac{1}{38} \approx -\frac{1}{38} \circ \sqrt{1}$ $\frac{1}{38}$ = $\frac{1}{38} \approx -\frac{1}{38} \circ \sqrt{1}$ $\frac{1}{38}$ $\frac{20}{38}$ $\frac{20}{38}$
	Angel	7-41 20
	American	mp 38
	30 mary	
		If you bet on #7.
		$\times \sqrt{\frac{37}{38}} = E(x) = 35 \frac{1}{38} + (-1) \frac{37}{38}$
-		(#) up = = -3 = x-\$0.05
		Bet on 1-12
-		$\int d^{2} m^{\frac{12}{38}} = E(x) = 2\frac{12}{38} + (4)\frac{26}{38}$
1		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
7	E	X 0.5\$ wp = 37 E(X) = (37) + (+) (19) = -37 % -\$0,03
1	aurse	$\times 2^{\frac{1}{12}} = \frac{16}{37} =$
-		WP 37
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J.		
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