Numbers & Calculations

START	Fourteen thousand and seventy-four	**14,074**	$\frac{5}{2}$
Five halves	If you cancel out three in the fraction twenty-one over thirty-nine, you get…	$\frac{7}{13}$	$\frac{3}{10}$
Three tenths	10^{-5}	Ten to the power of minus five	Square root of nineteen
$\sqrt{19}$	Thirty-four thousand seven hundred and twelve	**34,712**	Mixed number: five and one half
$5\frac{1}{2}$	Three hundred	**300**	$-3\sqrt{5}$
Minus three times square root of five	Four hundred and thirteen over three hundred and thirty	$\frac{413}{330}$	Three hundred thousand point one four
300,000.14	$\frac{3}{10^3}$	Three over ten cubed	$\frac{9}{11}$
The numerator of the fraction is nine	$-3+\sqrt{5}$	Negative three plus square root of five	Three hundredths

0.03	**3,100,000.31**	Three million one hundred thousand point three one	**$\frac{3}{4}$**
Three quarters	Minus ten to the fifth power	-10^5	The fraction eighteen fifteenths in its lowest terms
$\frac{6}{5}$	**$3-\sqrt{5}$**	Three minus square root of five	Some even whole numbers
12; 20; 38	**$\frac{1}{8}$**	One eighth	**$\frac{430}{313}$**
Four hundred and thirty over three hundred and thirteen	**300,014**	Three hundred thousand fourteen	Square root of five divided by three
$\frac{\sqrt{5}}{3}$	Three thousand one hundred cubed	**$3{,}100^3$**	Nineteen squared
19^2	**17; 23; 29**	Some odd prime numbers	Nought point oh three one
0.031	The denominator of this fraction is nine	**$\frac{11}{9}$**	Some integers
-7; +49; 12; -58	**END**	Deal your cards. **Keep your own cards secret.** The learner with the "start card" starts the game by reading out this first card, and then places it on to the table face up. The person with the corresponding expression places his card next to the first card and reads aloud the second part of the card to all.	