Annexe 1 : Snake

- *Work in groups of four.*
- *Deal your cards.*
- ***Learners can look at their own cards, but not show them to others.***
- *The learner with the "start card" starts the game by reading out what is on the first card, and then places its card in the center of the table.*
- *The person with the corresponding expression places its card next to the first card and reads aloud the next question.*
- *And so on until the "end card"…*

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^{-3}	Ten to the power of negative three	Square root of nineteen
$\sqrt{19}$	Thirty-four thousand and twelve	34,012	Five and a half
$5\frac{1}{2}$	Three hundred	300	$-3\sqrt{5}$
Negative 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 the cube of ten	$\frac{9}{11}$
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	Negative ten to the power of three	-10^3	The fraction eighteen fifteenths simplified in its lowest terms
$\frac{6}{5}$	$3-\sqrt{5}$	Three minus square root of five	Thirty-four and twelve thousandths
34.012	$\frac{1}{8}$	One eighth	$\frac{430}{313}$
Four hundred and thirty over three hundred and thirteen	300,014	Three hundred thousand and fourteen	One third of square root of five
$\frac{\sqrt{5}}{3}$	Three thousand one hundred cubed	$3,100^3$	Nineteen squared

19^2	14.074	Fourteen and seventy-four thousandths	Nought point oh three one
0.031	The denominator of the fraction is nine	$\frac{11}{9}$	The square of ninety
90^2	END		