

Calculations card game.

Display 16 cards in a 4×4 square face down.

Game leader points out with his finger one single card and shows it face up.

All players repeat aloud this card which is then placed again face down.

All players repeat it aloud once memorised.

Repeat the procedure until all players can tell loud all cards randomly and though placed face down. *

4,273,349 *

$$x = 3$$

*

$$-4$$

*

$$8 < 10$$

*

$$x \leq 9$$

*

$$15 > 13$$

*

$$x \geq 30$$

*

add to

*

multiply by

*

subtract from

*

divide by

*

$$\frac{11}{3}$$

*

$$\frac{4}{5}$$

*

$$\sqrt{13}$$

*

$$5^2$$

*

$$5^3$$

*

$$5^7$$

*

$$(3x + 4)$$

*

$$\frac{18}{15} = \frac{3 \times 6}{3 \times 5}$$

*

a fraction
in its
lowest terms

*

32,879.61

*

$$\frac{?}{b}$$

*

$$\frac{a}{?}$$

*

calculate

*

compute

*

calculation

*

powers of ten

*

a large number

*

13

*

3

*

30

*

The calculator
is not a
computer

*

a laptop

*

Solve this
equation

*

Give the
decimal
equivalent of
this fraction

*

the unknown x

*

Follow these
instructions

*

tree

*

free

*

a five digit
number

*

a seven figure
number

*

40 forty

*

14 fourteen

*

had

*

an eight cm
long height

*

a small number

*

$$\frac{17}{4}$$

*