

Fraction Codes #2

19 Boom slides



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Fraction codes 2 is a fun activity to help recognise fractions, and slightly more challenging than Fraction Codes 1.

There are 19 Boom slides in this deck. Each slide depicts a code key at the top, where a particular fraction, represented as a graphic as well as in conventional notation, is associated with a letter from a-z. There are 26 fractions in all - one for every letter of the alphabet. The difference with Fraction Codes 1 is that the fractions in this set are randomised instead of in ascending order.

Each slide contains a word or phrase represented as a series of fractions from the code key at the top. For each letter in the word or phrase, the student locates the fraction to identify which letter needs to be filled in. Once all letters are filled in, the hidden mystery word or phrase is revealed.

The words/phrases in this set mostly have a geographic theme and are as follows:

- | | | |
|---------------------|-----------------------|---|
| 1) find the code | 8) the north pole | 15) aurora borealis |
| 2) solve the puzzle | 9) scandinavia | 16) south east asia |
| 3) it's a conundrum | 10) tectonic plates | 17) seven continents |
| 4) coral reefs | 11) tropical jungles | 18) orbiting the sun |
| 5) the equator | 12) volcanic eruption | 19) the sun rises in the east and sets in the wes |
| 6) sandy beaches | 13) the arctic circle | |
| 7) the americas | 14) desert islands | |

Only when all the correct letters of the word/phrase are individually entered, will the puzzle be solved and the slide will automatically advance to the next in the deck.

Fraction Codes 2

Find the hidden mystery word or phrase

A

B

C

D

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V

W

X

Y

Z

F

D

T

C

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$\frac{3}{6}$

$\frac{3}{7}$

$\frac{1}{4}$

$\frac{3}{5}$

$\frac{2}{5}$

$\frac{1}{2}$

$\frac{1}{3}$

$\frac{2}{8}$

$\frac{4}{5}$

$\frac{3}{5}$

$\frac{1}{3}$

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X

Y

Z

$\frac{4}{5}$

$\frac{5}{7}$

$\frac{2}{8}$

$\frac{2}{4}$

$\frac{3}{5}$

$\frac{1}{5}$

$\frac{4}{5}$

$\frac{5}{7}$

$\frac{1}{7}$

$\frac{3}{5}$

$\frac{3}{6}$

$\frac{2}{8}$

Fraction Codes 2

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