

uniform

'yoo-ni-form'

The same clothes for members of a group, giving a similar appearance to all



format

'for-mat'

The shape and size of something, also applied to computer software



formula

'for-myu-la'

A rule or principle, often found in maths and science

form (shape, appearance)

origin: Latin

forma ('for-ma') = shape

Name:	

Fill it in

form=shape/ appearance



Complete the words with the root form to match the definition.

		at
		u

the shape and size of something, also applied to computer software

a

official, going by the rules

uni

the same clothes for members of a group, giving a similar appearance to all

con

to fit in with established standards or rules

plat

a structure designed to be flat and level in appearance

_ _ _ ula

a rule or principle, often found in maths and science

re

to change rules or behaviour

trans_ _ _ ation

a change from one appearance into another





Match it up

form=shape/ appearance

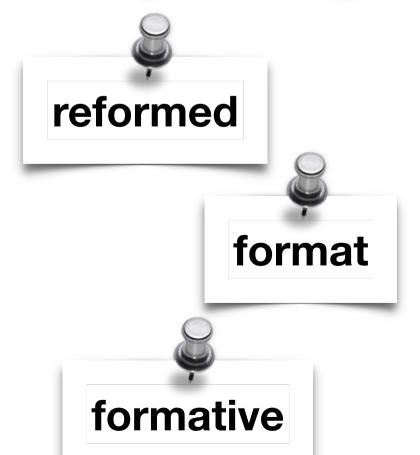


Match each word containing the root form to its meaning.









the shape and size of something, also applied to computer software

changed, usually in behaviour

an experience that shapes someone's personality or viewpoint

a rule or principle, often found in maths and science

a structure designed to be flat and level in appearance

to fit in with established standards or rules





Finish the phrase

form=shape/ appearance



Chose the best word below that uses the root form to complete the people's sentences.

conform formative

formation formula informal



Once I've perfected this _____ my new medicine will save millions of lives.

Children experience their most

_____ years before the age of five.





I'm a rebel for life! I'm never going to

We love to dance together in





No need to wear a suit. It's a very occasion.





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Picture this

form=shape/ appearance



In each box, write a word that uses the root *form*. Then draw a picture to illustrate that word.

My Word is .
My word is :





Noughts & Crosses

form=shape/ appearance





Take turns to fill a box by completing a word that uses the root *form*. After you've written the word, say out loud what it means. The first player to complete a line of three boxes vertically, horizontally or diagonally wins.

at	ula	plat
uni	al	re
inal	ative	con

