

Puzzle 6

Condylarth Puzzle

23 July 2006

Abstract

I present a mathematical theory of food and taste. By constructing a vector space of all possible types of taste (called the *fooosh*), we analyze food taste and narrow down to a system of spices which span the fooosh. Prespecified combinations will thus make any food taste good to anyone who tries it. Thus no one need ever be unsatisfied with their food again; even when one is hoping for a good salad with croutons and anchovies and that excellent raw-egg dressing, you can still make the best of alphabet soup.

NPBVM
OLXPQYBBC
NNGVY
DGE
OJJONDZMJGG
VTMYBLA

EBGZHGUXKKR
TYLGJJY
ELKBV
CIXK
OLEJWYD
NYPQJCW

OBIFPE
SBFI
CNWRU
EPDXZ
RPMSR
EXTXFFXKMRKZE
ASNAYIC
LWLNEGW
CKKOA
UTZNXMMX

NYNYWY
GDQZM
OJHVOJ
ODNEIL
DKPYWGA
TDMWXAKZ
OLNKQPO
NOZVF
GWAH

UNMMXKFBED
EYPJGA
PXKATFZE
EXDDFP
RJIOJI

FYGIHMKOULY
AMMIGC
RSPLGN
ETCFD
QLCCBB
UKHVVHEB
EWJAFYMW

SWBBHA
TCLGQML
OJVNO
PWNP
UKCQNP
ZRZRJYBO
ZGQASGR
LNQJA
EGLECP