



KOPI = COFFEE?

A Mathematician is a machine that turns coffee into theorems.....





200 x 800



RELAX: we have the “usual” GLOBAL CAFES & COFFEES



1024 x 683



But more likely than not, you might frequent a local food court or eatery.

There, they serve

LOCAL COFFEE



At the Drinks Stall, you may be confronted with the following menus:

		STUDENT PRICE	PUBLIC PRICE
Kopi - O	咖啡乌	\$0.90	\$1.30
Teh - O	茶	\$0.90	\$1.30
Kopi	咖啡	\$1.00	\$1.40
Teh	奶茶	\$1.00	\$1.40
Kopi - Si	咖啡 - Si	\$1.10	\$1.40
Teh - Si	茶 - Si	\$1.10	\$1.40
Kopi + Teh	鸳鸯	\$1.10	\$1.40
Milo + Kopi	美禄+咖啡	\$1.10	\$1.40
Milo	美禄	\$1.20	\$1.50
Horlicks	好立克	\$1.20	\$1.50
Milo - Si	美禄 - Si	\$1.30	\$1.60
Horlicks - Si	好立克 - Si	\$1.30	\$1.60
Ice Kopi	冰咖啡	\$1.40	\$1.80
Ice Teh	冰茶	\$1.40	\$1.80
Ice Milo	冰美禄	\$1.40	\$1.80

DRINKS

新加坡

店啡咖
KOPITIAM

KOPI
KOPI O
KOPI C
KOPI O KOSONG
KOPI C KOSONG
KOPI SIEW DAI
KOPI GA DAI
KOPI GAO
KOPI PO
KOPI PENG
KOPI SUA
KOPI GU YEW

TEH
TEH O
TEH C
TEH O KOSONG
TEH C KOSONG
TEH SIEW DAI
TEH GA DAI
TEH GAO
TEH PO
TEH PENG
DIAO HER
TAK KIU





KOPI = COFFEE ?

Could it be so trivial or is there more than meet the eye?
What do O, C,... mean?

KEY DEFINITIONS

KOPI = BLACK COFFEE + 2 teaspoons sugar + condensed milk.

KOPI O = BLACK COFFEE + 2 teaspoons sugar

KOPI O KOSONG = BLACK COFFEE

KOPI C or KOPI SI = BLACK COFFEE + Sugar + Evaporated Milk

KOPI C KOSONG = BLACK COFFEE + Evaporated Milk

KOPI PENG = ICED KOPI

KOPI SIEW DAI = BLACK COFFEE + 1 teaspoon sugar + condensed milk

EXERCISE:

KOPI O SIEW DAI = BLACK COFFEE + 1 teaspoon sugar

KOPI O C =

DOES NOT MAKE SENSE!



Same Convention
applies for
TEH = Tea

Creation and Annihilator Operators

Ground State or Vacuum Vector = $KOPI$

Annihilation Operators = O , $KOSONG$, $SIU DAI$, GAO (less water)

Creation Operator = $PENG$, $GA DAI$ (increase sweetness), PO (more water)

Replacement Operator = C (Replaces condensed milk with evaporated milk)

THE FUN COFFEE GUIDE

BY FUN TOAST

LEARN TO HAVE FUN ORDERING TRADITIONAL COFFEE, SINGAPORE STYLE!

TYPE OF TRADITIONAL COFFEE (KOPI)



Kopi O
(With Sugar)



Kopi



Kopi C
(With Sugar)



Kopi + C



Yuan Yang
(Coffee with Tea)



Gula Melaka Kopi
(With Palm Sugar)

HOW TO ORDER COFFEE?

Concentrated Coffee + Kopi Gao

Coffee less sweet + Kopi Siew Dai

Black Coffee without sugar + Kopi O Kosong

Iced Coffee with evaporated milk + Kopi C Peng

Two Coffee takeaway + Kopi Sua Ta Bao

SWEETNESS LEVEL



Kosong
(Zero Sweetness)



Siew Siew Dai



Siew Dai
(Less Sweet)



Normal Sweet



Ga Dai
(Extra Sweet)

TAKE-AWAY



Kopi Ta Bao

ICED COFFEE



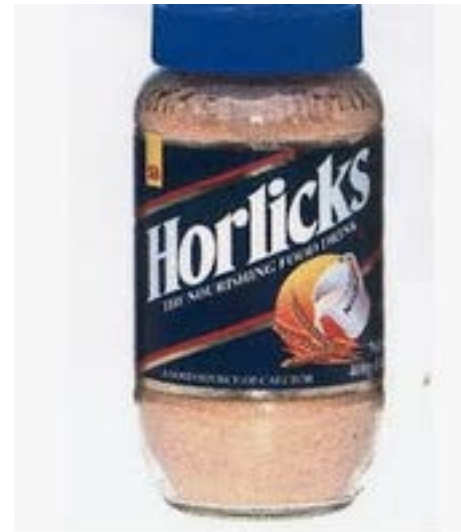
Kopi Peng

TWO COFFEE



Kopi Sua

** To order Tea(Teh), just change 'Kopi' to 'Teh' in their respective versions



Yuan Yang = COFFEE + TEA