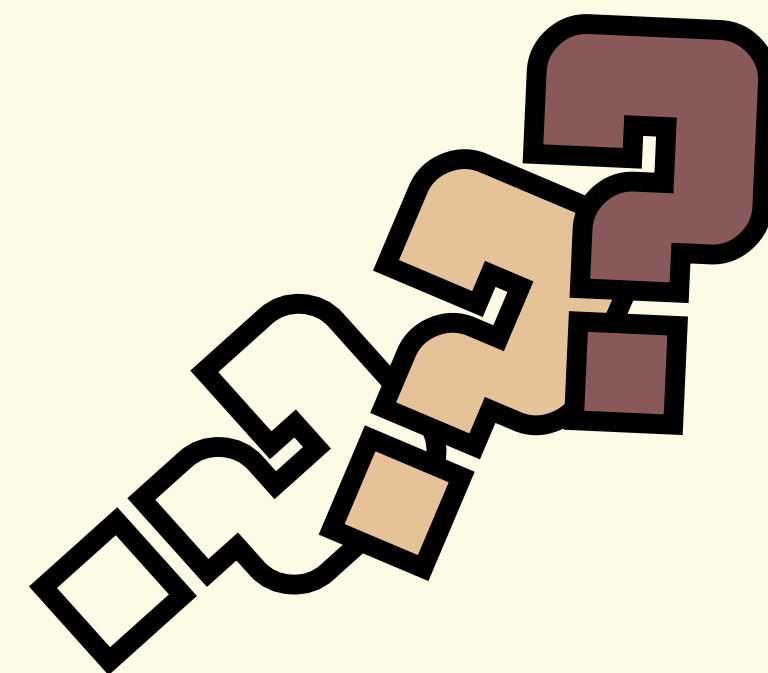# 程式設計(三) 期末專題

組員：

C112156120 陳宣妤

C112156129黃玟韶

c112156114 葉宇昇

C112156122 徐筠婷

C1121561莊沄諹
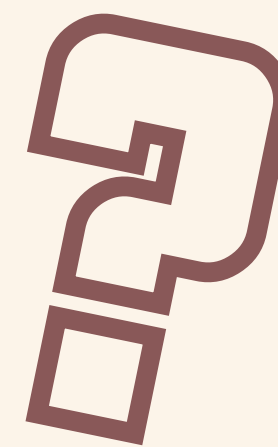
摘要

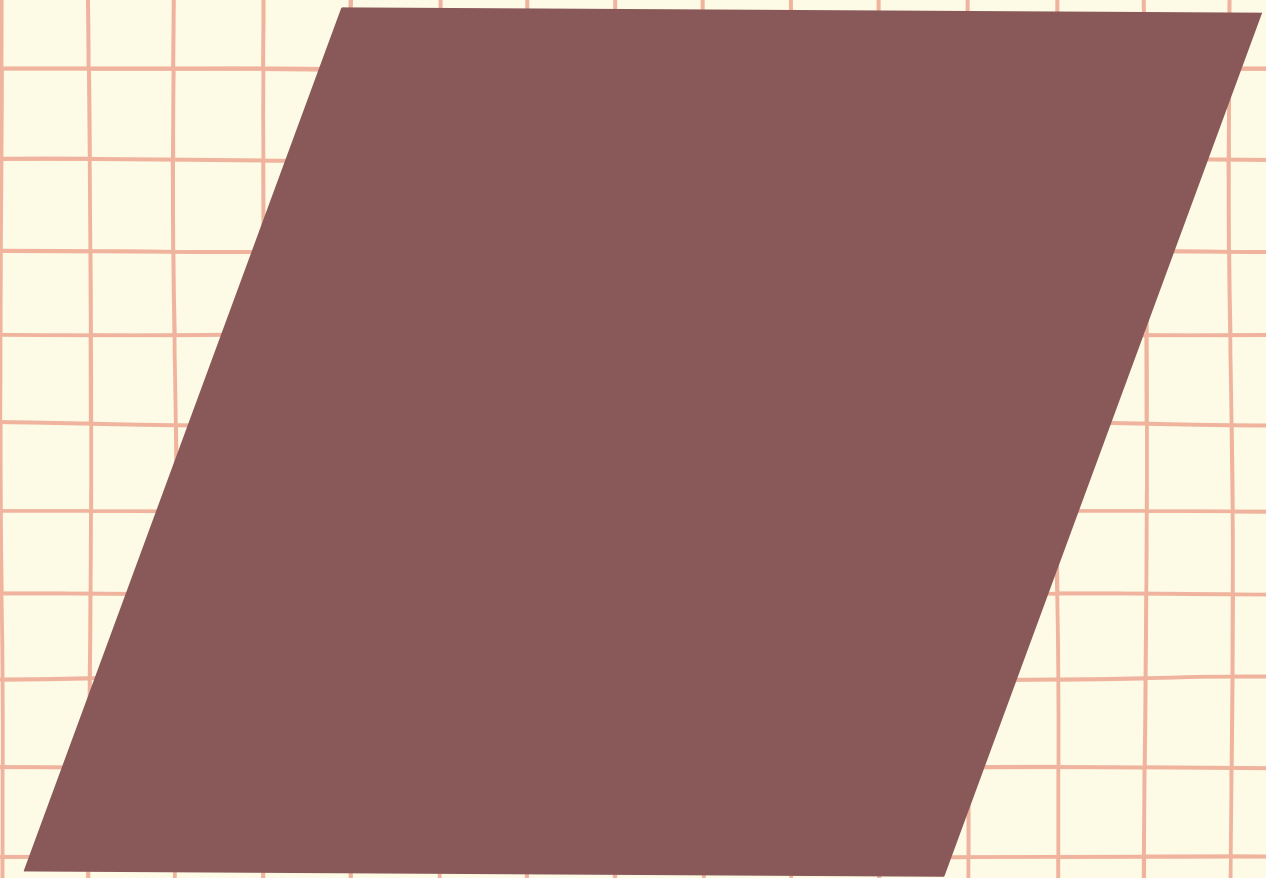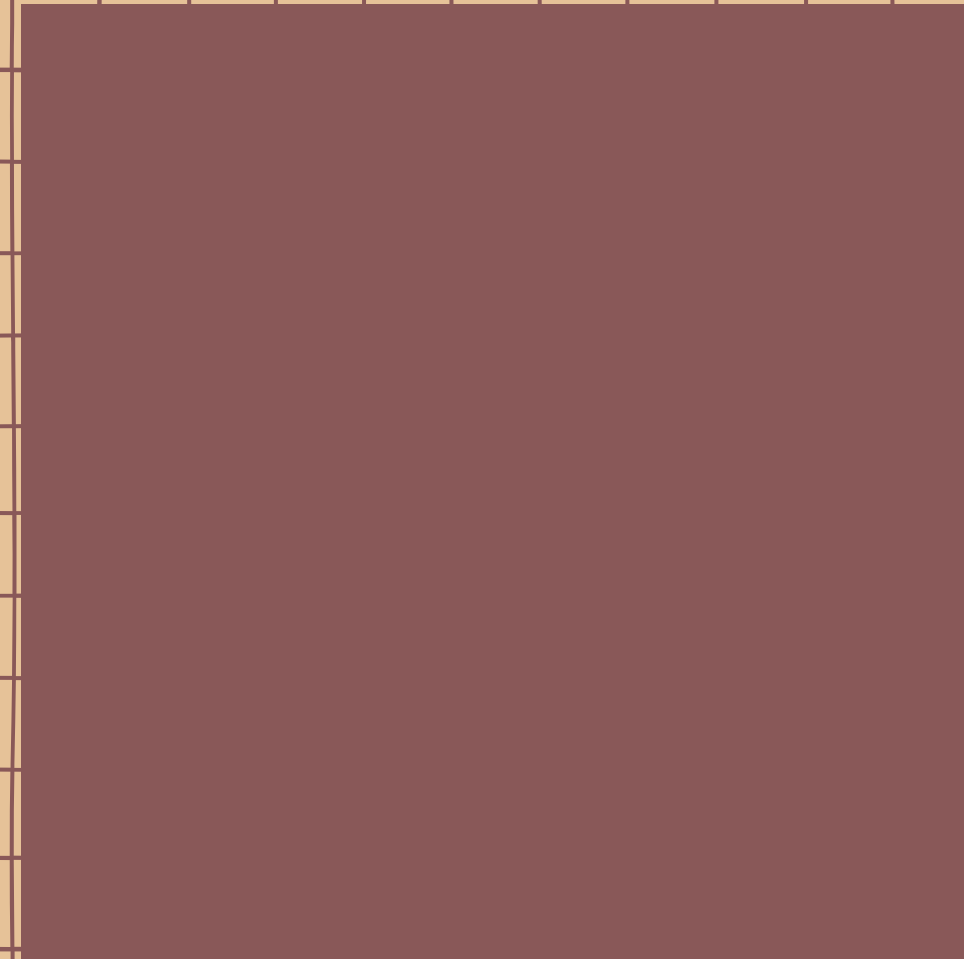随著網路與軟體進步，為了學生解決點餐排隊與等待時間的困擾，我們設計出一套便捷迅速的學生訂餐系統，不僅提升效率，還幫助餐廳更有效安排食材及餐點供應，並利用資料視覺化作分析，可及時提供操作及查閱。

目錄

I have two pairs of parallel sides. All my sides are equal in length.
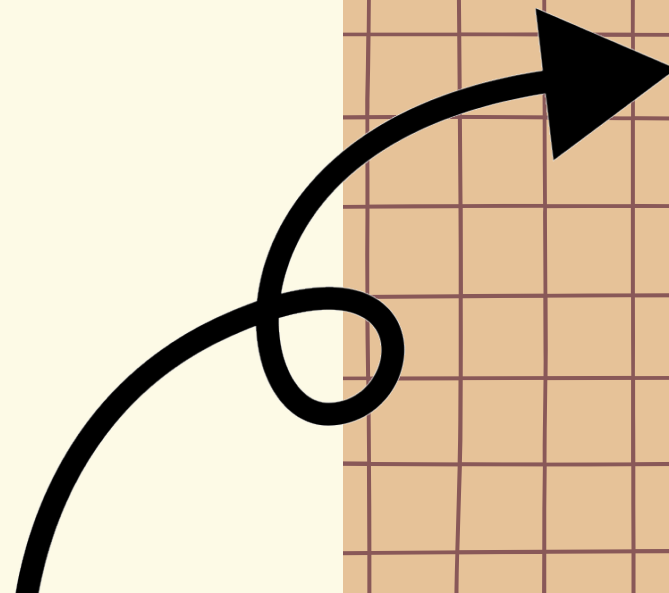Who am I?

Rhombus

2.

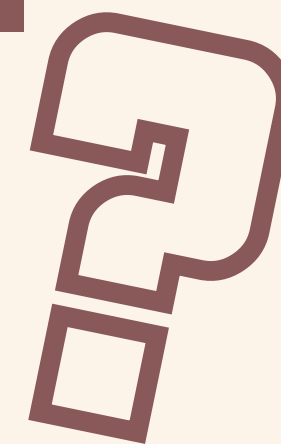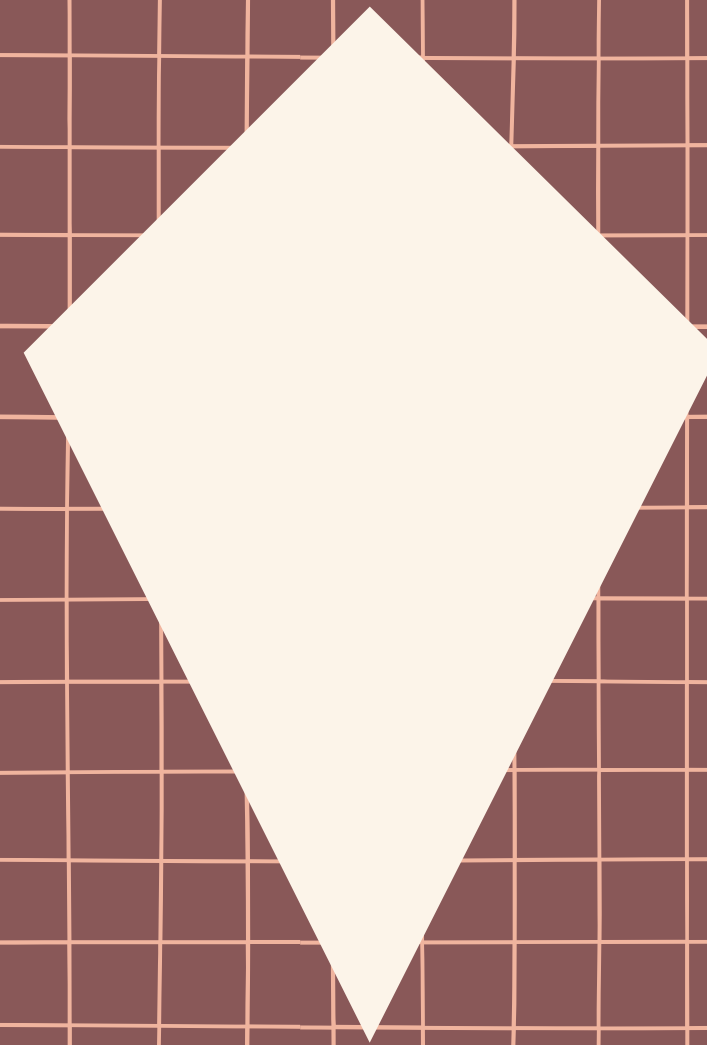All my sides are equal in length. All my angles are equal.
Who am I?

Square

3.

My adjacent sides are equal in length. I have one pair of equal opposite angles. Who am I?
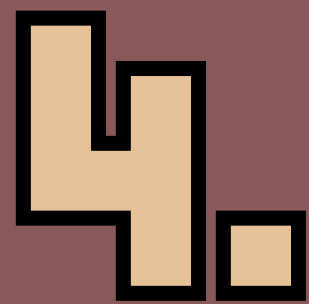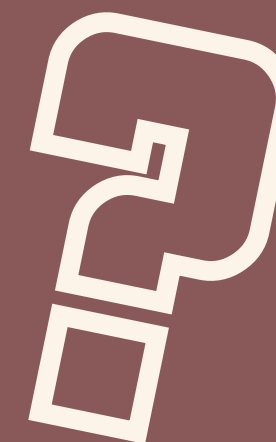
3.

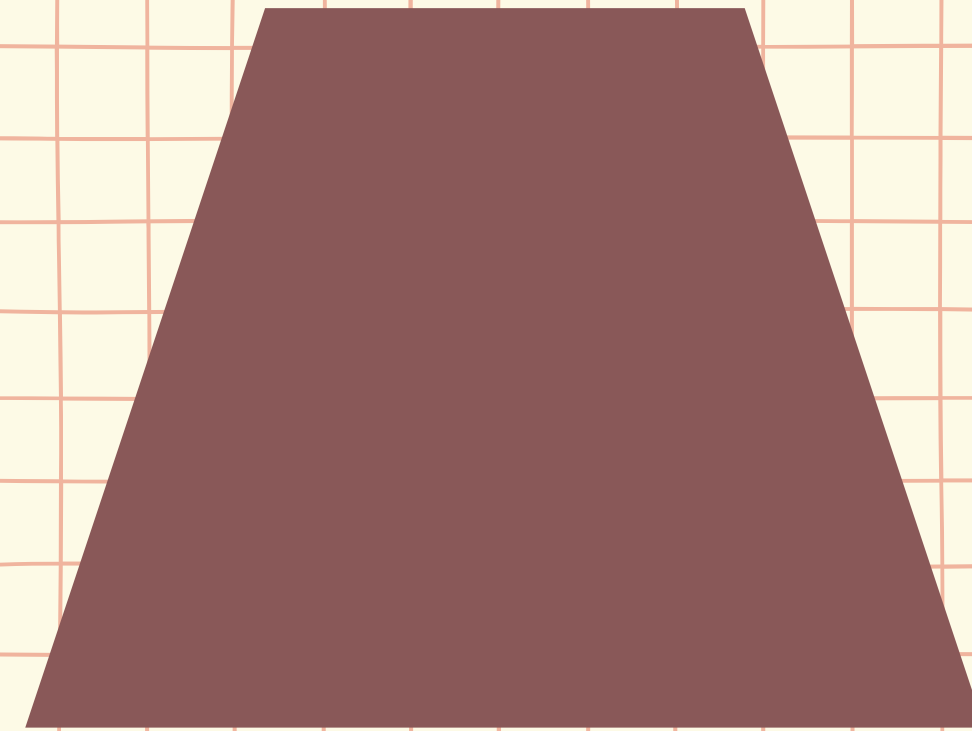My adjacent sides are equal in length. I have one pair of equal opposite angles. Who am I?

Kite

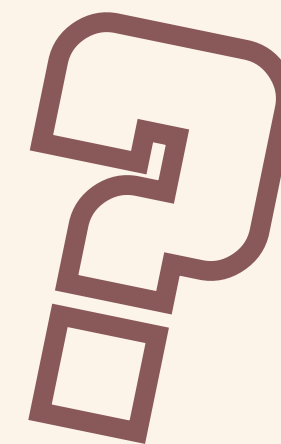**4.** I have one pair of parallel sides. My co-interior angles sum to 180°.
Who am I?

4.

I have one pair of parallel sides. My co-interior angles sum to 180°. Who am I?

Trapezium

5. My opposite sides are equal in length. My angles are all equal.
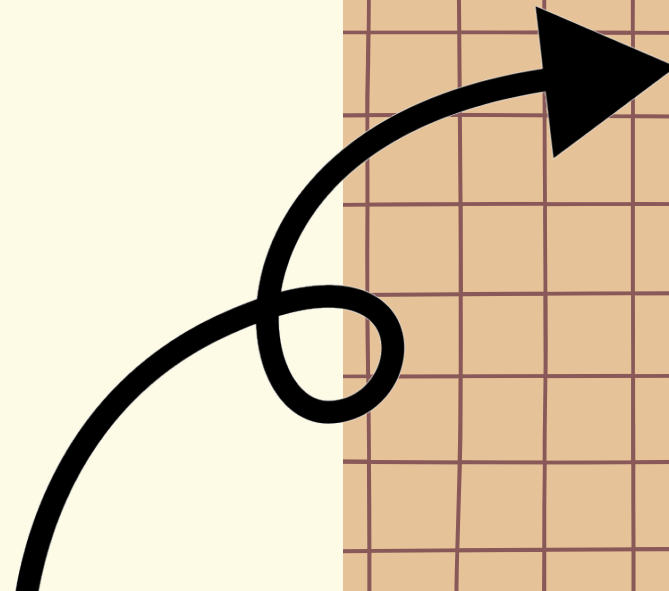Who am I?

5.

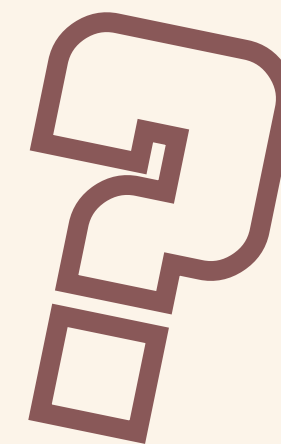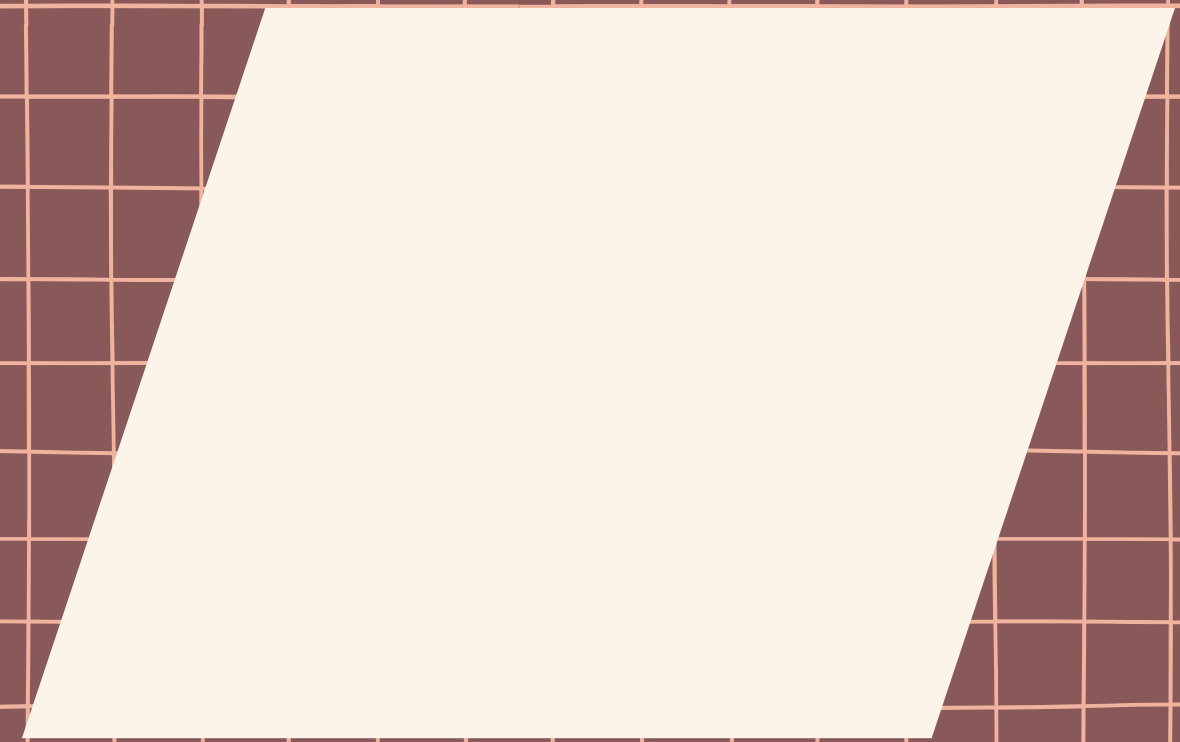My opposite sides are equal in length. My angles are all equal. Who am I?

Rectangle

6.

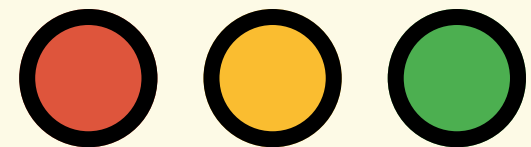I have two pairs of parallel sides. My opposite angles are equal.
Who am I?

6.

I have two pairs of parallel sides. My opposite angles are equal. Who am I?

Parallelogram

How many did you get correct?

$$\frac{}{6}$$