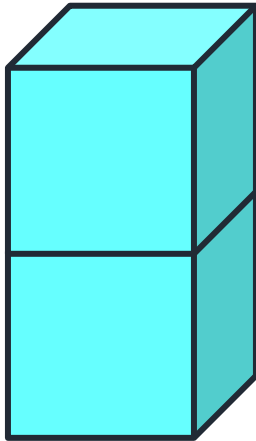




Contract to Cube-It

PRICE LIST

	Quantity	PRICE
CARD		
2cm Bundle	Makes <i>about</i> 10 cubes	30
PAPER		
Light blue	Pack of 30	10
Yellow	Pack of 30	20
Dark Blue	Pack of 30	50
Orange	Pack of 30	100
Pink	Pack of 30	200
Green	Pack of 30	500
Red	Pack of 30	1000



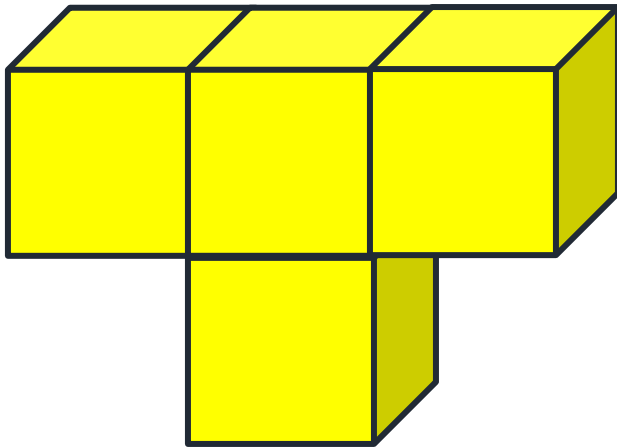
DESIGN A

"The simple one"

Cubes: 2

Surface area: 10 Light Blue

Completion value 20



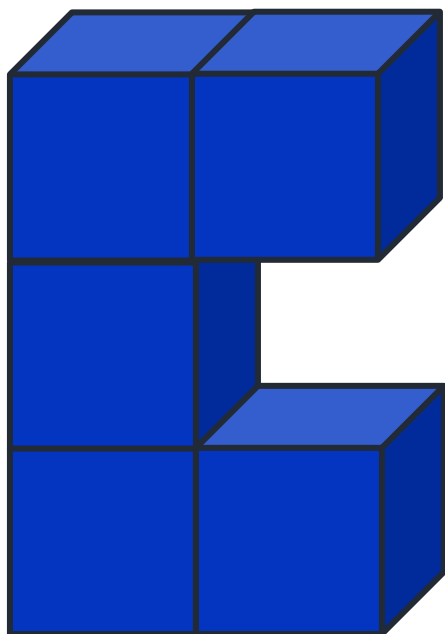
DESIGN B

"The T"

Cubes: 4

Surface area: 14 yellow

Completion value: 50



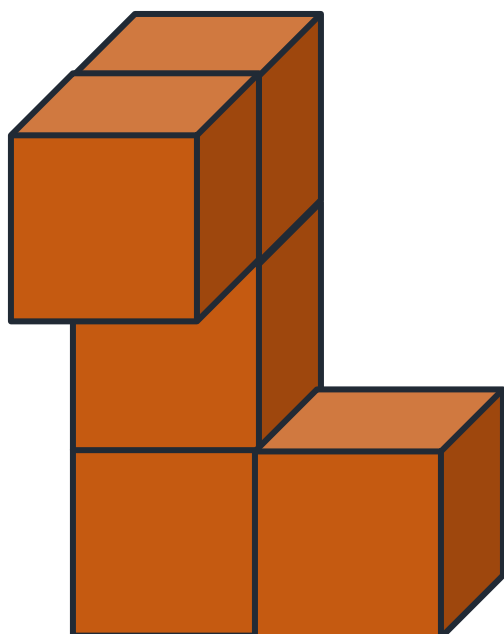
DESIGN C

"The Claw"

Cubes: 5

Surface area: 22 Dark Blue

Completion value: 100



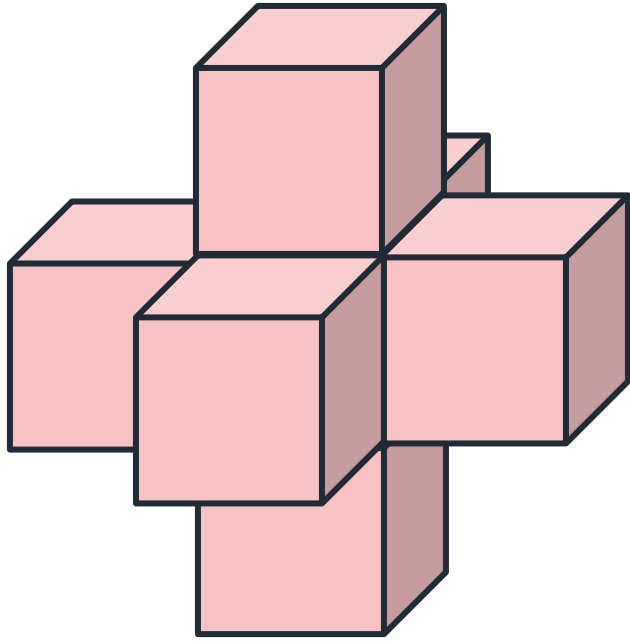
DESIGN D

"The Twist"

Cubes: 5

Surface area: 22 Orange

Completion Value: 500



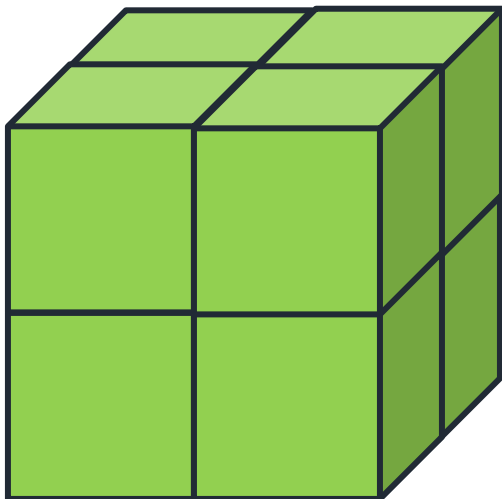
DESIGN E

“The Spike”

Cubes: 7

Surface area: 30 Pink

Completion Value: 2,000



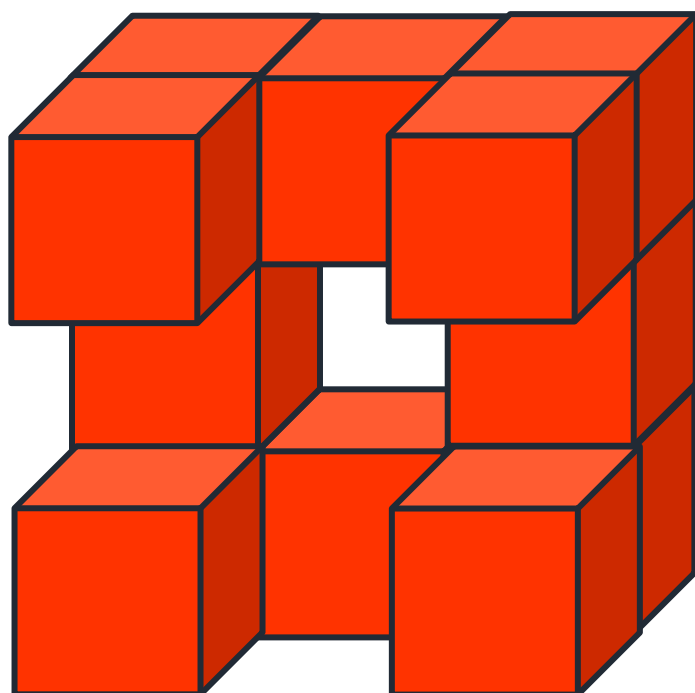
DESIGN F

“The big cube”

Cubes: 8

Surface area: 24 Green

Completed Sale Value: 5,000



DESIGN G

“The window”

Cubes: 12

Surface area: ? RED

Completion Value 20,000

FINAL PROJECT

AIM: Fit your models together like a 3D-jigsaw to make the largest cube that you can.

- All component models must be coloured
- The structure must hold together without glue
- You may want to collaborate with another team and split the profits.

Cube Values

3 X 3 X 3 Cube = 100,000

4 X 4 X 4 Cube = 200,000

5 X 5 X 5 Cube = 400,000

6 X 6 X 6 Cube = 1 MILLION

7 X 7 X 7 Cube = 10 MILLION

8 X 8 X 8 Cube = 50 MILLION

