Toy Workshop Delivery

Player clue 1: Scale | Team 1

Welcome, birthday explorers! Choose the right parcel for the toy workshop celebration. Find five badge numbers. Use them on the last page. You can help each other and ask me for hints.

Every parcel weighs the same whole number from 1 to 9. Use the balance rule to find the weight of ONE parcel.

3 parcels + 1 loose units = 7 units

One parcel = ? units. Whole numbers 1-9.

All parcels have equal weight.

Scale badge: _____

Toy Workshop Delivery

Player clue 2: Steps | Team 1

Use the BEFORE rules to put the four cards in order. Take the number on card 4.

Carry the gift [0]	**Wrap the gift [5]**
Deliver the gift [2]	**Write the label [7]**

Wrap the gift BEFORE Write the label

Write the label BEFORE Carry the gift

Carry the gift BEFORE Deliver the gift

Read position 4 (positions start at 1).

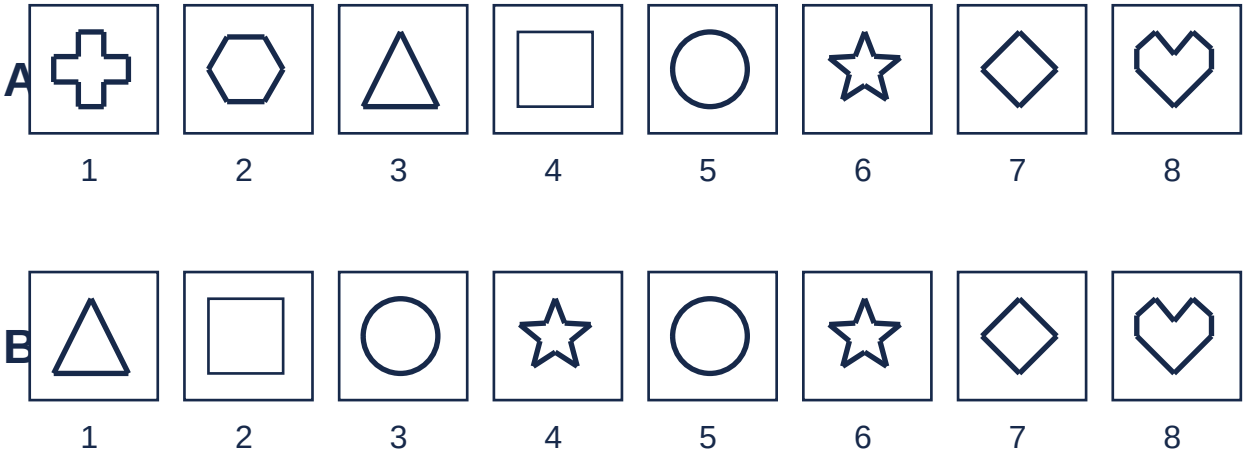
Steps badge: _____

Toy Workshop Delivery

Player clue 3: Labels | Team 1

Compare the two strips position by position. How many positions have different shapes? Count positions, not shapes.

Compare matching numbered positions.



Do not count title, labels, or boxes as differences.

Labels badge: _____

Toy Workshop Delivery

Player clue 4: Parcel | Team 1

Choose the card that matches BOTH required properties. Copy its digit.

Rule: craters = yes

Rule: tail = no

Parcel A - digit 5
craters: yes / tail: no

Parcel B - digit 0
craters: no / tail: no

Parcel C - digit 2
craters: yes / tail: yes

Parcel badge: _____

Toy Workshop Delivery

Player clue 5: Shelf | Team 1

Find GIFT reading left to right only. Copy the digit immediately AFTER the word.

Find GIFT; only read to the RIGHT.

X	X	X	X	X	X	X	X
X	G	I	F	T	8	X	X
X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X

Answer = digit in the next square after the word.

Shelf badge: _____

Toy Workshop Delivery

Player clue 6: Final | Team 1

Use your five badge digits to compare every clue column. Choose the single card matching ALL five digits, then enter its printed code.

C1=Scale / C2=Steps / C3=Labels / C4=Parcel / C5=Shelf

Parcel A: code 0827

C1=2 / C2=2 / C3=4 / C4=5 / C5=8

Parcel B: code 8183

C1=2 / C2=3 / C3=4 / C4=5 / C5=8

Parcel C: code 8549

C1=2 / C2=2 / C3=4 / C4=7 / C5=8

Final badge: _____

Need help? Ask your host for one hint at a time.