

Agree on the count before shopping

Each active person brings k copies of one favorite item and receives k whole gifts from different other contributors. No own gift; no stealing round.

Event date / location / lead host:

Active contributors n / copies per contributor k ($1 \leq k < n$):

All-in cap per copy / currency (tax and wrap included):

Participant cap = $k \times$ per-copy cap / exchange cap = $n \times k \times$ cap:

Guest reply date / category rules / people joining without exchange:

Unique contributor label	Favorite item	Whole copies checked	Active?

Before allocating: every active person has all k copies. Exclude absent or noncontributing people, set their gifts aside and recalculate. If $k \geq$ active n , agree on a lower k and update every contribution equally first.

Allocate the whole set together

This is a deterministic list-order cycle, not random. Number active people 1 to n; copy j goes j places forward, wrapping from n back to 1.

No. / active person	Copy 1 recipient	Copy 2 recipient	Copy 3 recipient
1			
2			
3			
4			
5			
6			

This paper grid supports up to 6 active people and 3 copies. Use only rows 1 through your actual n and columns 1 through your chosen k; keep $k < n$. For larger plans, use the planner CSV. Recipient index = ((giver index - 1 + copy number) mod n) + 1.

Six-person example	Copy 1	Copy 2	Copy 3
Alex	Blair	Casey	Drew
Blair	Casey	Drew	Ellis
Casey	Drew	Ellis	Frankie
Drew	Ellis	Frankie	Alex
Ellis	Frankie	Alex	Blair
Frankie	Alex	Blair	Casey

For $n = 6$ and $k = 3$: 18 whole gifts; 3 given and 3 received per person. At USD 15 per copy: participant cap USD 45; active exchange gift cap USD 270. Actual spending and hosting costs are separate.

Final active-list check / checked by / any proxy collection:

Label contributor, copy number and recipient on each gift. Check the full allocation, then distribute together. Keep names and CSVs private; discard an outdated table after any change.