Count stems, wraps and whole packs

Choose one bouquet and one wrap per participating maker. Reserve units are added once. Count usable stock and verify each flower type separately; the total does not guarantee the chosen mix.

Event / date / material owner:

Makers: Stems per bouquet: Chosen stem mix:

Formula

Target = makers x units per maker + extra reserve. Need = max(0, target - usable stock). Whole packs = round need / usable units per pack UP. Extra = stock + new units - target.

Worked example: 12 makers, 5 stems and one wrap each

Supply	Base	Reserve	Target	Have	Per pack	Packs	Extra
Stems	60	6	66	18	10	5	2
Wraps	12	2	14	3	10	2	9

Stem shortfall: 48; five packs provide 50; stock plus purchase is 68. Wrap shortfall: 11; two packs provide 20; stock plus purchase is 23. Extras above target do not add the reserve a second time.

Your shopping record

Supply	Base	Reserve	Target	Have	Per pack	Packs	Extra
Stems							
Wraps							
Type / mix							

Actual usable pack yields / supplier confirmation:

Check mix, sound stems, packaging fit, supplier care instructions and actual prices before ordering. These worksheets are not editable PDF forms.

Print at 100%. This line must measure 1 inch / 25.4 mm.

Measure the turns and wrapping fit

Staffed simultaneous workspaces: Minutes per complete turn:

Minutes available for turns (excluding setup and final cleanup):

Complete rounds = floor(activity minutes / minutes per turn). Capacity = workspaces x complete rounds. Needed rounds = ceil(makers / workspaces). Needed minutes = needed rounds x minutes per turn.

Example: 3 workspaces; chosen 12-minute complete turn; 60-minute window. Five complete rounds allow 15 makers. Twelve makers need four rounds and 48 minutes. A 35-minute window only allows six makers. These times are planning inputs, not observed event speeds.

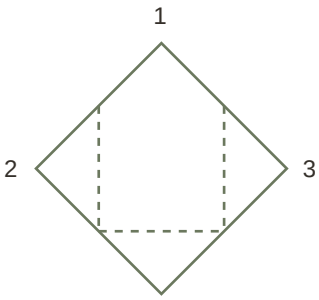
Measured practice turn / capacity change / helper owner:

One-way station route

1 Select stems	2 Dry assembly	3 Wrap / tie	4 Pickup

Keep stable water containers in the wet zone. Keep paper dry, tools with the helper and the walking route clear. Include selection, assembly, wrapping and station reset in a complete turn.

Fit the actual paper around one sample



1. Place posy diagonally; keep blooms outside paper.
2. Lift the lower corner around the stem area.
3. Bring side corners across; secure the overlap.

Fit check: overlap holds; blooms are not crushed.

Diagram is schematic, not a full-size cutting pattern. A 12-inch square is only a starting sample. Replace it with the actual paper size needed; fit and time the real materials before buying.

Paper size / tie / carry container / aftercare handoff:

Original model and diagram. Digital geometry checked; no physical trial.