

Geometry  
Logic Puzzle

Each boy gives his girlfriend a bouquet of flowers. Each bouquet was purchased at a different flower shop. Each girl put her bouquet in a different type of container.

From the information provided determine the boy who gave each type of flower, the flower shop from which he purchased his bouquet and the container in which each girl placed her bouquet.

1. The roses (which were placed in the pitcher) were not purchased by Pablo (who bought his bouquet at The Dream Garden).
2. Ben bought his bouquet at Perennial Spring. Andrew's girlfriend (who put her bouquet in the vase) is not the one who received carnations.
3. Chuck bought the bouquet of daisies at In Bloom.
4. The flowers purchased at Fabulous Flora were placed in the wine bottle. The poppies were placed in the jelly jar.

		FLOWER					FLOWER SHOP					CONTAINER				
		CARNATIONS	DAISIES	LILIES	POPPIES	ROSES	BUDDING BLOSSOMS	FABULOUS FLORA	IN BLOOM	PERENNIAL SPRING	THE DREAM GARDEN	GLASS MUG	JELLY JAR	PITCHER	VASE	WINE BOTTLE
MAN	ANDREW															
	BEN															
	CHUCK															
	GILL															
	PABLO															
CONTAINER	GLASS MUG															
	JELLY JAR															
	PITCHER															
	VASE															
	WINE BOTTLE															
FLOWER SHOP	BUDDING BLOSS.															
	FABULOUS FLORA															
	IN BLOOM															
	PEREN. SPRING															
	THE DREAM GAR.															

\_\_\_\_\_ bought the \_\_\_\_\_ at \_\_\_\_\_ and put them in the \_\_\_\_\_.

\_\_\_\_\_ bought the \_\_\_\_\_ at \_\_\_\_\_ and put them in the \_\_\_\_\_.

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