

Name:

Date:

Find Someone Who

Instructions: Move around the classroom and find someone who matches each description below. When you find someone, have them sign their name in the box. Try to get signatures from as many different people as you can!



Find Someone Who... Loves pumpkin pie	Find Someone Who... Watches the Thanksgiving parade	Find Someone Who... Has eaten cranberry sauce	Find Someone Who... Celebrates with extended family	Find Someone Who... Has travelled for Thanksgiving
Find Someone Who... Helps cook Thanksgiving dinner	Find Someone Who... Watches football on Thanksgiving	Find Someone Who... Has a unique family tradition	Find Someone Who... Prefers white meat turkey	Find Someone Who... Loves mashed potatoes
Find Someone Who... Has volunteered on Thanksgiving	Find Someone Who... Celebrates with friends (Friendsgiving)	FREE	Find Someone Who... Has made a gratitude list	Find Someone Who... Has run a turkey trot
Find Someone Who... Prefers dark meat turkey	Find Someone Who... Loves stuffing/dressing	Find Someone Who... Plays board games after dinner	Find Someone Who... Has made a handprint turkey craft	Find Someone Who... Doesn't like pumpkin pie
Find Someone Who... Celebrates harvest traditions	Find Someone Who... Doesn't like turkey	Find Someone Who... Loves sweet potato casserole	Find Someone Who... Takes a family photo	Find Someone Who... Shares what they're grateful for at dinner

Date:

Find Someone Who...

[illegible]

Date:



Find Someone Who...

[illegible]

Date:



Find Someone Who...

A blank sheet of graph paper featuring a uniform grid of dashed lines. The grid consists of 10 columns and 8 rows of squares. Each square is formed by two parallel dashed lines, one horizontal and one vertical, intersecting at right angles. The lines are light gray and evenly spaced across the entire page. There are no margins, text, or other markings on the paper.