

Friends of Ten Match

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1. Students stand in a circle. Give each student half of a card and tell them not to look at it.
2. Have students mix up and then find their "Friends of Ten" match and sit together.
3. When students have all found their match each set of students states their equation.
4. Second time you play have partners find the matching equation, $(1+9/9+1)$ and sit together.
5. Each foursome states their equations.

6

4

4

6

5

5

5

5

10

0

0

10

9

1

1

9

8

2

2

8

7

3

3

7