

Partitioning

Bingo Game

Partitioning board 1

576			321		
862			777		

500 60 7

70

1

2

800

6

Partitioning

Developed by Alison Mott. It works like bingo. Four boards for four players.

Shuffle the cards and place in a pile face down or spread the cards face down on the table. Tke turns to pick cards to complete numbers on your board. You could have a caller, which of course would be useful practice in reading the number out loud.

www.collaborativelearning.org/partitioning.pdf
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Collaborative Learning = Oracy in Context
makes challenging curriculum accessible.
improves social relations in the classroom.
provides scaffolding for exploratory talk.

Basic principles:

1. Build on prior knowledge.
2. Move from concrete to abstract.
3. Ensure everyone works with everyone else.
4. Extend social language into curriculum language.
5. Provide motivating ways to go over the same knowledge more than once.

If you can't talk it, you won't be able to write it!

Partitioning board 1

576

321

862

777

Partitioning board 2

989

686

887

555

Partitioning board 3

459

126

597

328

Partitioning board 4

764

480

772

365

Partitioning number cards

576

321

862

777

989

686

500	70	6	300	20	1
800	60	2	700	70	7
900	80	9	600	80	6

Partitioning number cards

887

555

597

126

328

459

800	80	7	500	50	5
500	90	7	100	20	6
300	20	8	400	50	9

Partitioning number cards

764

480

772

365

700	60	4	400	80	0
700	70	2	300	60	5