Blast the Meteor

Student Worksheet

Read the following

Your mission is to locate and destroy meteors that are threatening the Space Station. You must find and destroy your partner's three meteors to win and save the day!
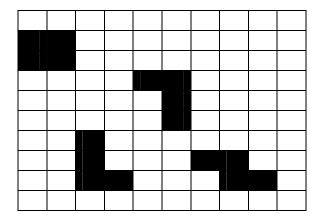
Procedures

1. Sit opposite your partner with a notebook or other visual shield between you and your partner.
2. Draw 3 meteors, using 4 touching squares for each meteor. Your partner will do the same.
3. Call out a coordinate you think involves a meteor. (You must locate all sections of the meteor before it is destroyed.)
4. As you get a hit on the meteor, fill in that space.
5. If you miss, then play passes to your partner, who is also searching for the threee meteors printed on your game sheet.
6. As you call out each coordinate to your partner, mark the location on your paper with a small X so you can avoid calling the same location twice.
7. The game is over when one person has found all three meteors on the other person's page.

Options

You may want to get a sheet of graph paper and play again. This time make up your own Meteor Game Sheet. With your partner, decide on common size and number of meteors for example: 5 meteors, none smaller than 4 squares. Have fun!

Sample Meteoroids

Blast the Meteor

Student Worksheet

Player A

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
17														
18														
19														
20														

Blast the Meteor

Student Worksheet

Player B

	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
17														
18														
19														
20														