

Unscreened Arrays PowerPoint

I am learning to determine how many items in all when items are arranged in an array or in equal groups. I am also learning to write an addition sentence to match the picture.

Materials:

M4443.2 PowerPoint

Directions:

1. Students will begin the activity by watching the Virtual Demo (read only file):

<http://www.viethosting.com/kcm/docs/M4443VirtualDemo.pptx>

2. Students will next engage in the Introduction to Arrays PowerPoint while receiving guided instructions from their teachers. The Introduction to Arrays PowerPoint can be found under the Printable section:

http://knp.kentuckymathematics.org/knp/uploads/printables_4443.2M.pptx

*Engage students in talking about the structure of the image, paying particular attention to the structure and the idea of equal groups. Ask students about the total number of items/dots. For many of the images, a skip counting sequence can be shown. Ask students to write a corresponding addition sentence. Extend to asking students to write a second corresponding addition sentence.