

- Understanding of numbers and counting by watching the video and keeping track of the number of police cars and other objects mentioned
- Introduction to addition and subtraction as the child observes the changes in the number of police cars during the video
- Practice in measurement and estimation as the child observes the size of the tsunami waves and tries to estimate their height
- Introduction to geometry as the child observes the shapes of the police cars and other objects in the video
- Introduction to patterns and sequences as the child observes the order in which the police cars are affected by the tsunami

For continued development related to the activity, the child can:

- Create their own "Tsunami survival" scenario using toys or drawings and practice counting, adding, and subtracting objects in the scene
- Measure and compare the heights of different objects in their environment, such as toys or books, using non-standard units like paperclips or building blocks
- Draw and label different shapes they observe in their surroundings, such as squares, circles, and triangles
- Create their own patterns and sequences using objects or drawings, and challenge themselves or others to continue the pattern