
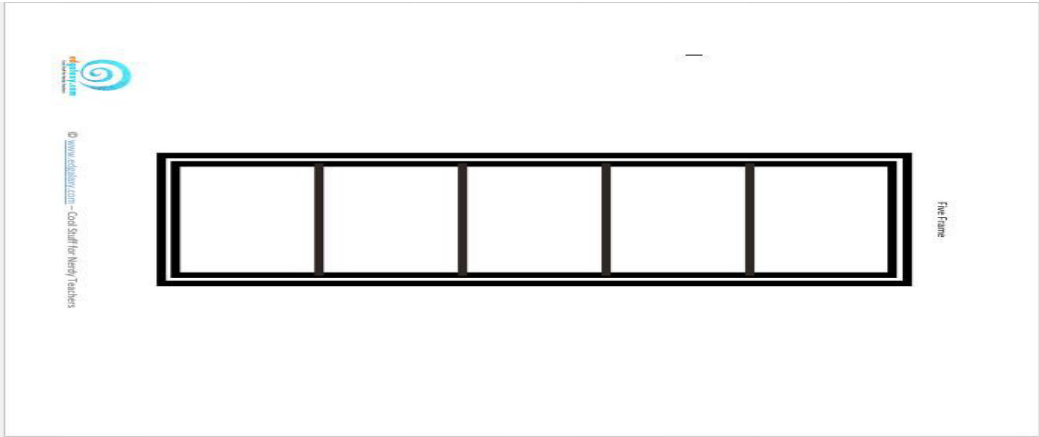


Numeracy – 5 Frames and Dice

Curriculum: Numeracy	Learning Goals: -Student should demonstrate ways to make 5 -Develop one to one correspondence between oral counting and concrete objects (e.g. by saying each number as you touch each object)
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Materials
- 6-sided dice (No dice? No problem! Visit https://rolladie.net/) - 5 frame strip - 5 counters (5 of the same object e.g, 5 beads, or 5 Cheerios, or 5 lego)

Activities
-Take a look at this dice. What number is shown?  <p>This shows the number 4.</p>
-Take your blank 5 frame. Can you show the number 4 on a 5 frame? Place your counters on the 5 frame to show the number that is on the dice. 
-Roll your own 6-sided dice. Count how many dots you rolled. Show this number in your 5 frame with your counters.
Extension: How else can you show the number you roll? Can you show that number in a drawing? Can you make that number with your body? Can you find that number around the house (in books, on food items, on toys)?