

I can recognize and name all upper and lowercase letters.



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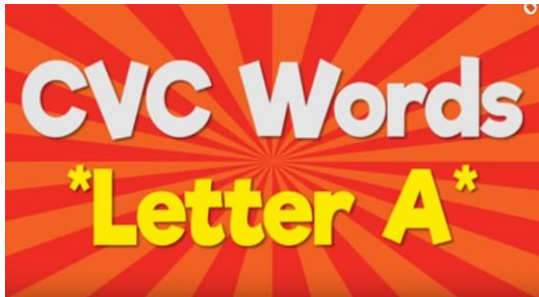
I can spell simple words phonetically, use knowledge of letter sound relationships.



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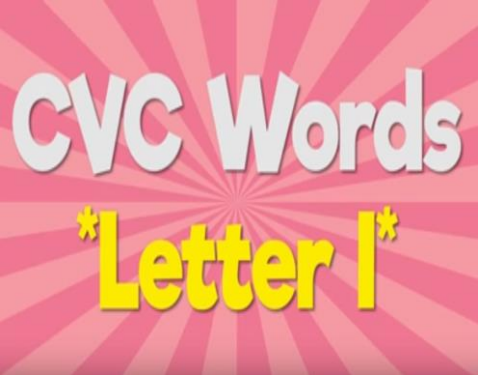
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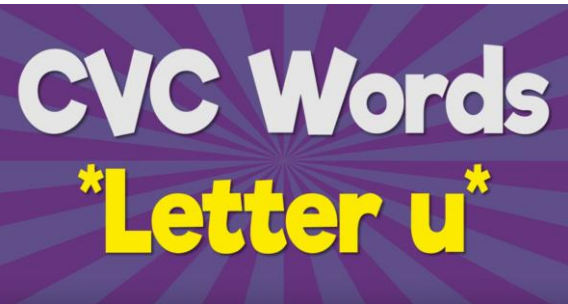
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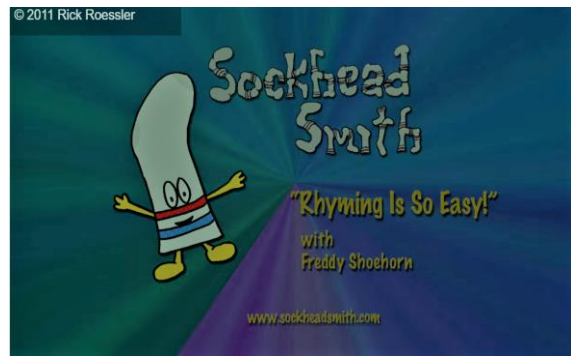


I can spell simple words phonetically, use knowledge of letter sound relationships.



I can recognize and produce rhyming words.

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Fun Rhyming Song For Kids | Make a Rhyme, Make a Move | Jack Hartmann

"Rhyming Is So Easy!" with Freddy Shoehorn

I can recognize and produce rhyming words.

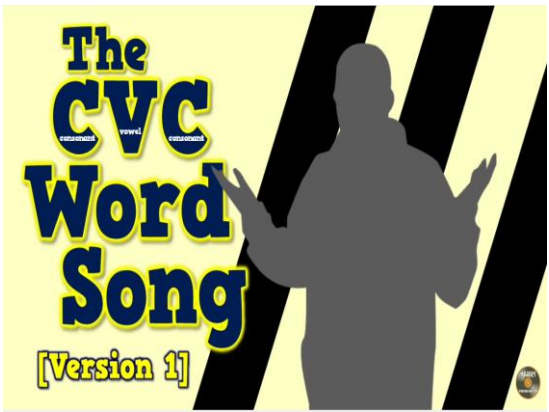
I can recognize and produce rhyming words.



Sesame Street: Rhyming Day

"Words Shine When They Rhyme" | Tropical Beach Song for kids & the family

I can isolate and produce initial, medial vowel and final sounds in CVC, CCVC words.



I can isolate and produce initial, medial vowel and final sounds in CVC, CCVC words.

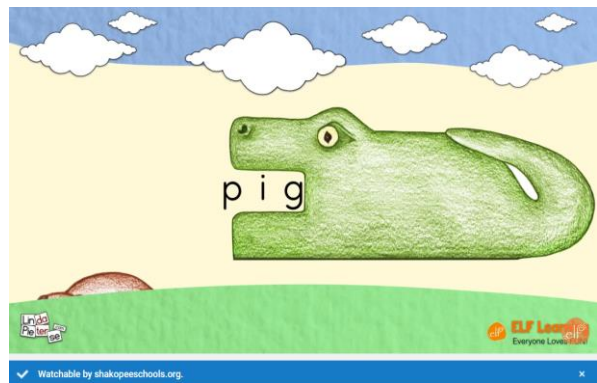


Let's Read! Three Letter Words with "a" | Phonics for Kids

I can isolate and produce initial, medial vowel and final sounds in CVC, CCVC words.

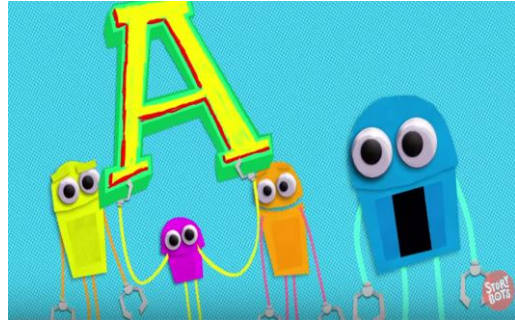


I can isolate and produce initial, medial vowel and final sounds in CVC, CCVC words.



Blending Words for Kids - Phonics and Reading - CVC words Phonics - ELF Kids Videos

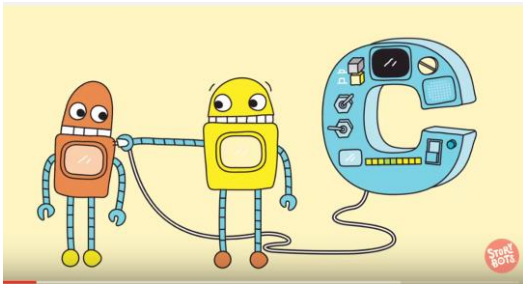
I can produce the primary sound for each letter.



I can produce the primary sound for each letter.



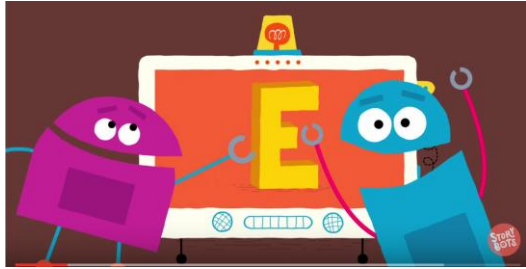
I can produce the primary sound for each letter C.



I can produce the primary sound for each letter. D



I can produce the primary sound for each letter. E



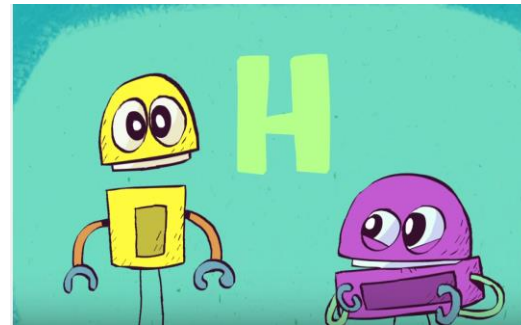
I can produce the primary sound for each letter. F



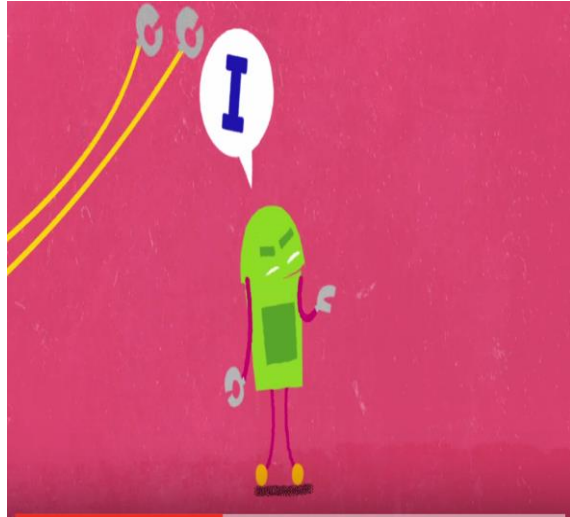
I can produce the primary sound for each letter G.



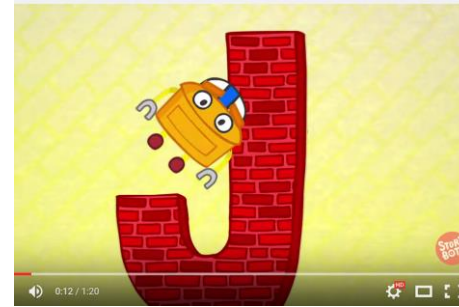
I can produce the primary sound for each letter H.



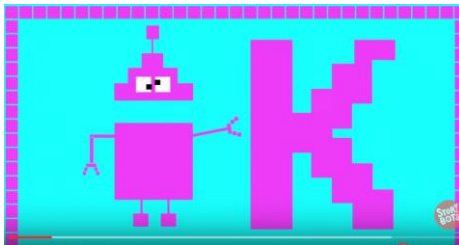
I can produce the primary sound for each letter. I



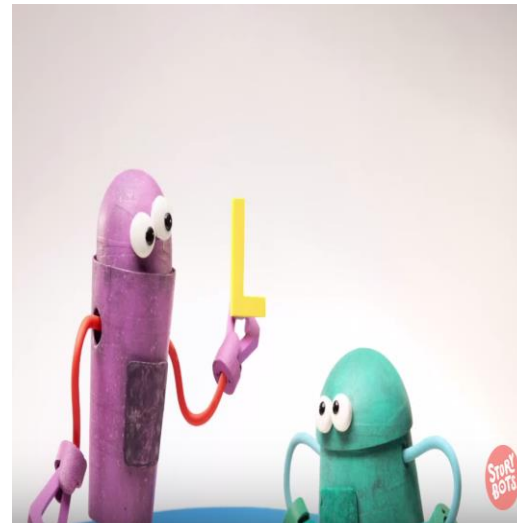
I can produce the primary sound for each letter. J



I can produce the primary sound for each letter K



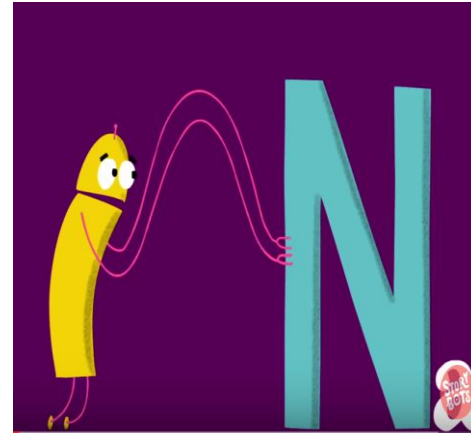
I can produce the primary sound for each letter L



I can produce the primary sound for each letter. M



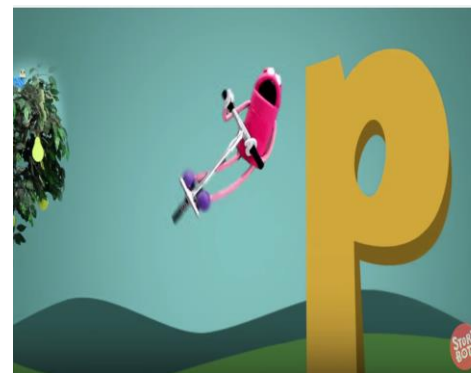
I can produce the primary sound for each letter. N



I can produce the primary sound for each letter O



I can produce the primary sound for each letter P



I can produce the primary sound for each letter. Q



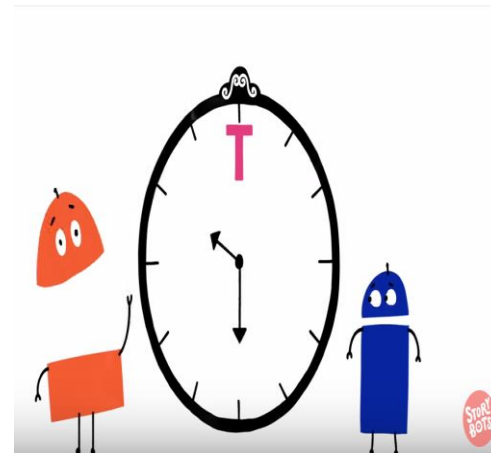
I can produce the primary sound for each letter. R



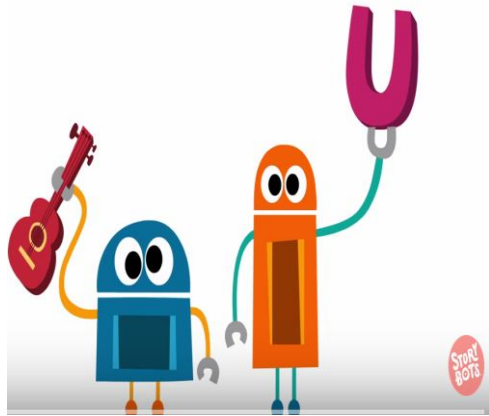
I can produce the primary sound for each letter S



I can produce the primary sound for each letter T



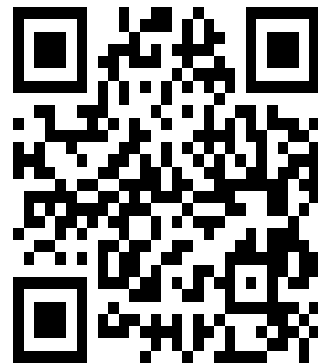
I can produce the primary sound for each letter: U



I can produce the primary sound for each letter: V



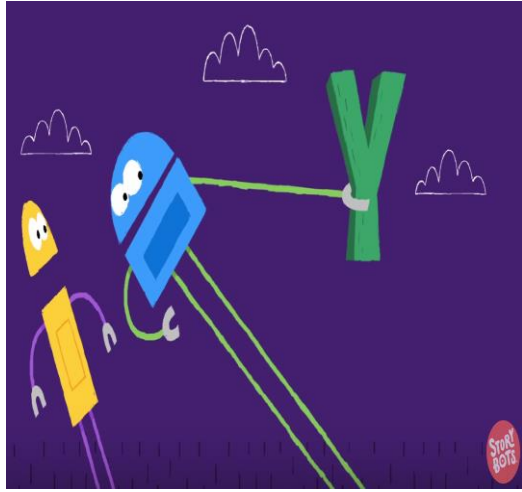
I can produce the primary sound for each letter W



I can produce the primary sound for each letter X



I can produce the primary sound for each letter. Y



I can produce the primary sound for each letter. Z



I can produce the primary sound for each letter W

I can produce the primary sound for each letter X

I can read 41-50 common high-frequency words.



I can read 41-50 common high-frequency words.

THE SIGHT WORD SONG



I can read 41-50 common high-frequency words.



Watchable by shakopeeschools.org

Sight Words | Sight Words Kindergarten | High Frequency Words |
Popcorn Words | Jump Out Words

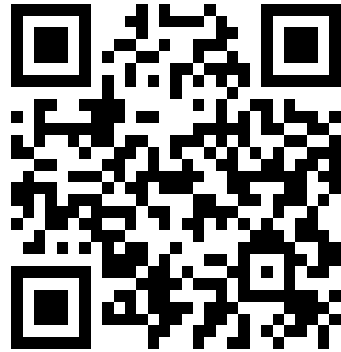
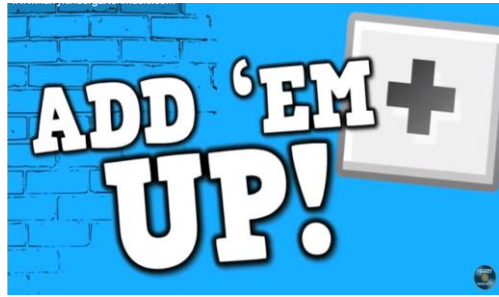
I can read 41-50 common high-frequency words.



Watchable by shakopeeschools.org

Sight Words 3 | Sight Words Kindergarten | High Frequency Words |
Popcorn Words | Jump Out Words

I can add whole numbers up to 10 using manipulatives.
Add em up.



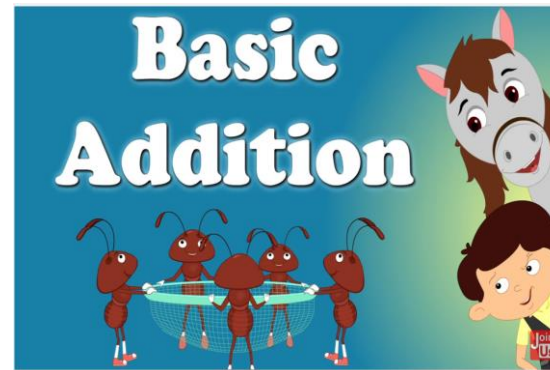
I can add whole numbers up to 10 using manipulatives.
My dog addition.



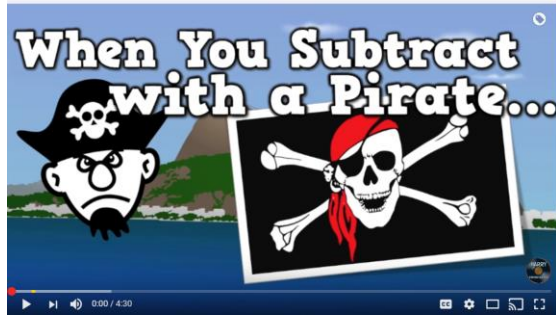
I can add whole numbers up to 10 using manipulatives.



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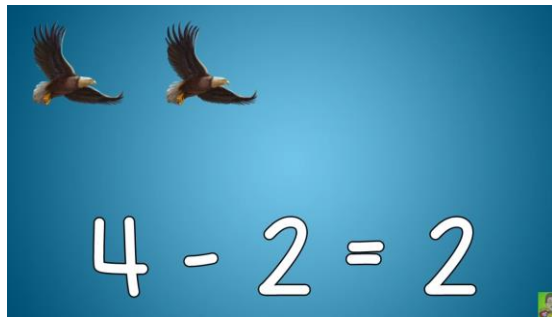
I can subtract whole numbers up to 10 using manipulatives.



I can subtract whole numbers up to 10 using manipulatives.



I can subtract whole numbers up to 10 using manipulatives.



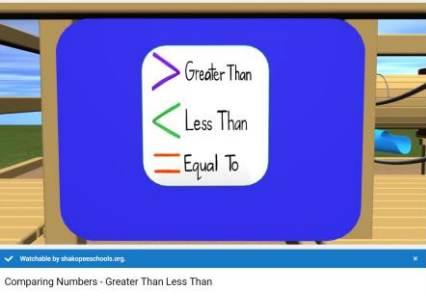
I can subtract whole numbers up to 10 using manipulatives.



Sesame Street - Subtraction

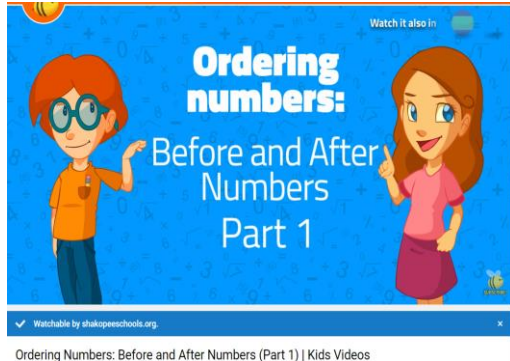
I can compare and order whole numbers with and without objects 0-20.

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I can compare and order whole numbers with and without objects 0-20.



I can count forward to 50.



Let's Get Fit | Count to 100 | Count to 100 Song | Counting to 100 | Jack Hartmann

I can count forward to 50.



Count To 100 With Spiderman Kids Superhero Sing Along Songs, Let's Get Fit Count to 100 Song

I can count forward to 50.



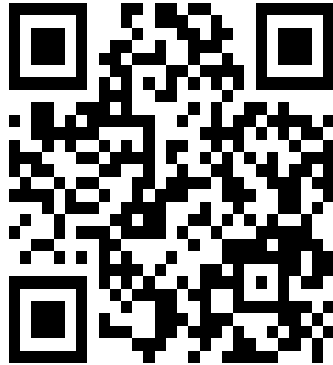
Zero The Hero | Count to 100 | 100 Days of School | Jack Hartmann

I can count forward to 50.



Counting to 100

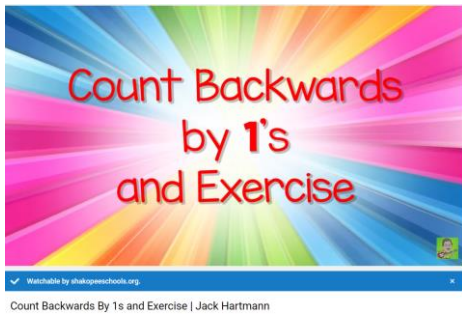
I can count backwards from 20.



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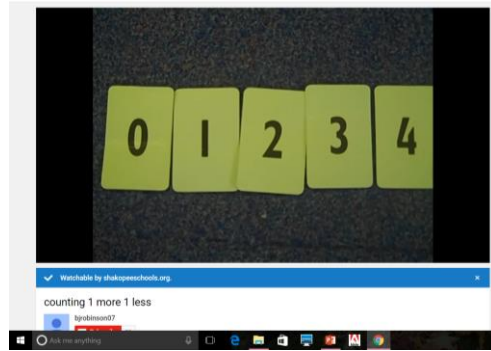
I can count backwards from 20.



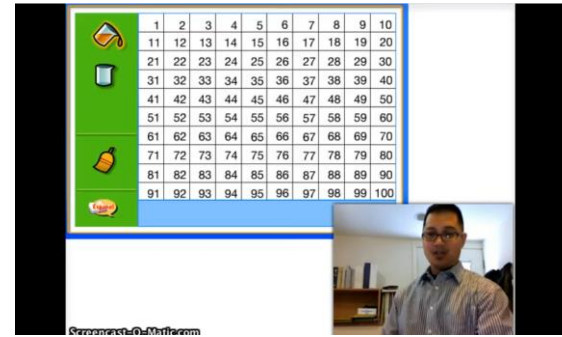
I can count backwards from 20.



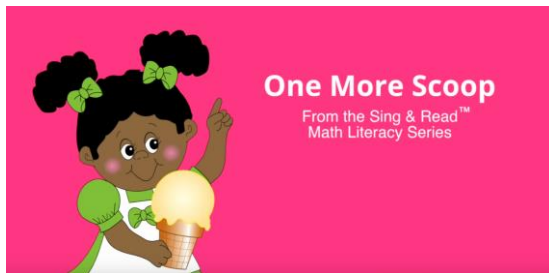
I can find a number that is 1 more or 1 less than a given number.



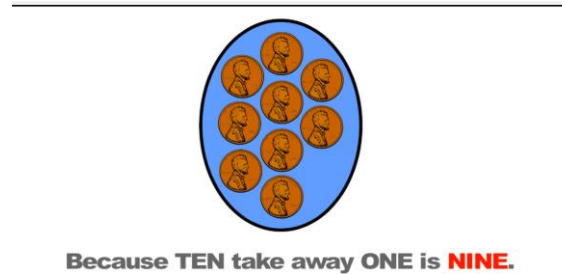
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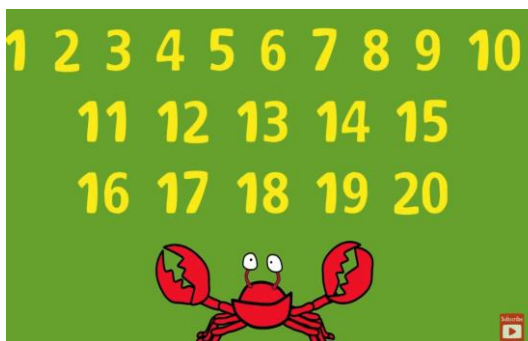
I can read, write and represent whole numbers from 0-31.



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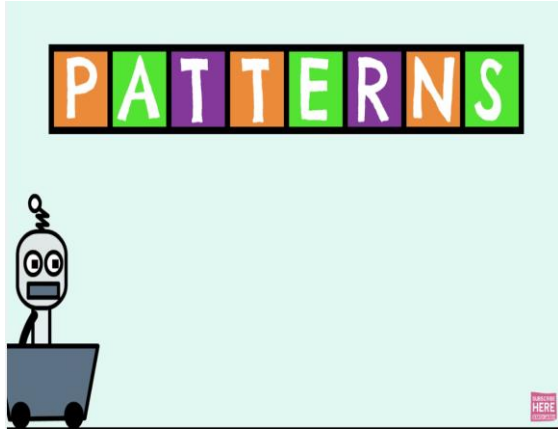
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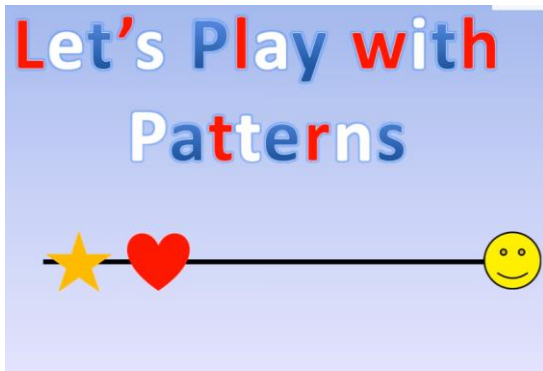
I can identify, create and extend patterns.



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I can identify, create and extend patterns.



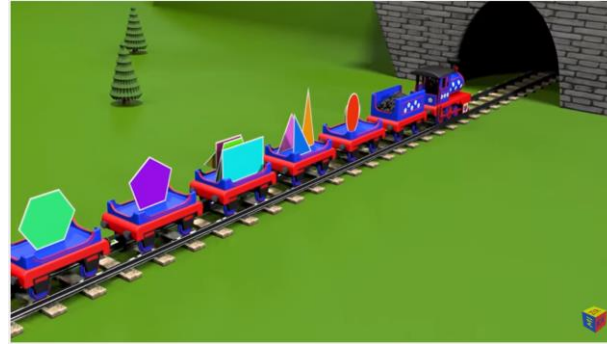
I can identify, create and extend patterns.



I can recognize basic two and three-dimensional shapes.



I can recognize basic two and three-dimensional shapes.



I can recognize basic two and three-dimensional shapes.



I can recognize basic two and three-dimensional shapes.

