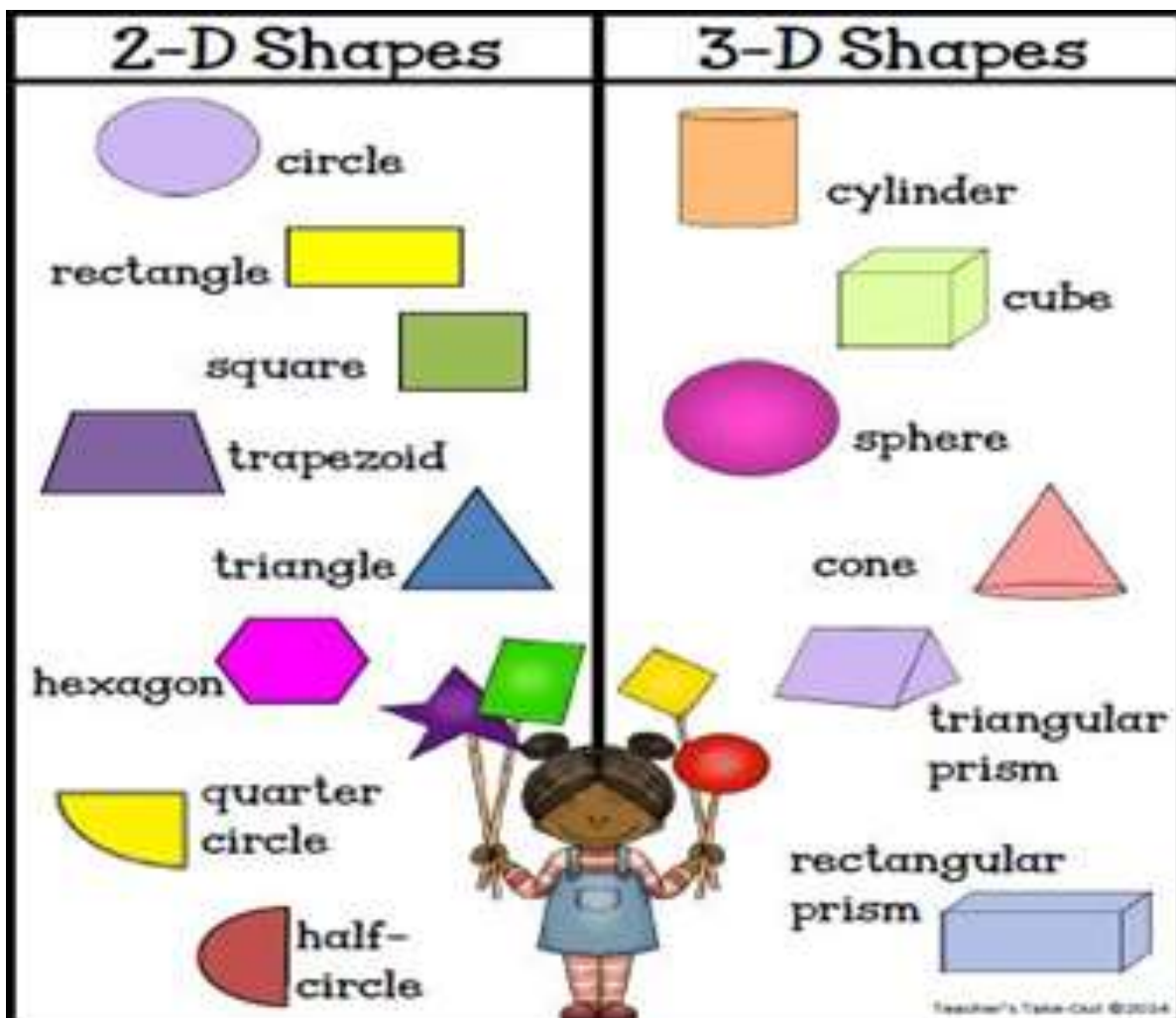


Math Homework – Shapes and Position Words

Anchor Learning Charts, Vocabulary and Learning Videos

Academic Vocabulary:

- shape sides vertex vertices sort classify category
- 2-D shapes triangle circle rectangle square hexagon
- 3-D shapes cube cylinder cone pyramid sphere
- Position words: below above beside in front of behind next to



animated math video song - I know 2D Shapes

<https://www.youtube.com/watch?v=gepEhdl7418>

animated math video song - I know 3D Shapes

<https://www.youtube.com/watch?v=2cg-Uc556-Q>

Learn about 2D Shapes with Train - part 1

<https://www.youtube.com/watch?v=8uljdl0qbi8>

Shape Song

<https://www.youtube.com/watch?v=xJxq0kR8yNc>

Solid Shapes

https://www.youtube.com/watch?v=AsQ_uJDBrIU

Shapes Song 2

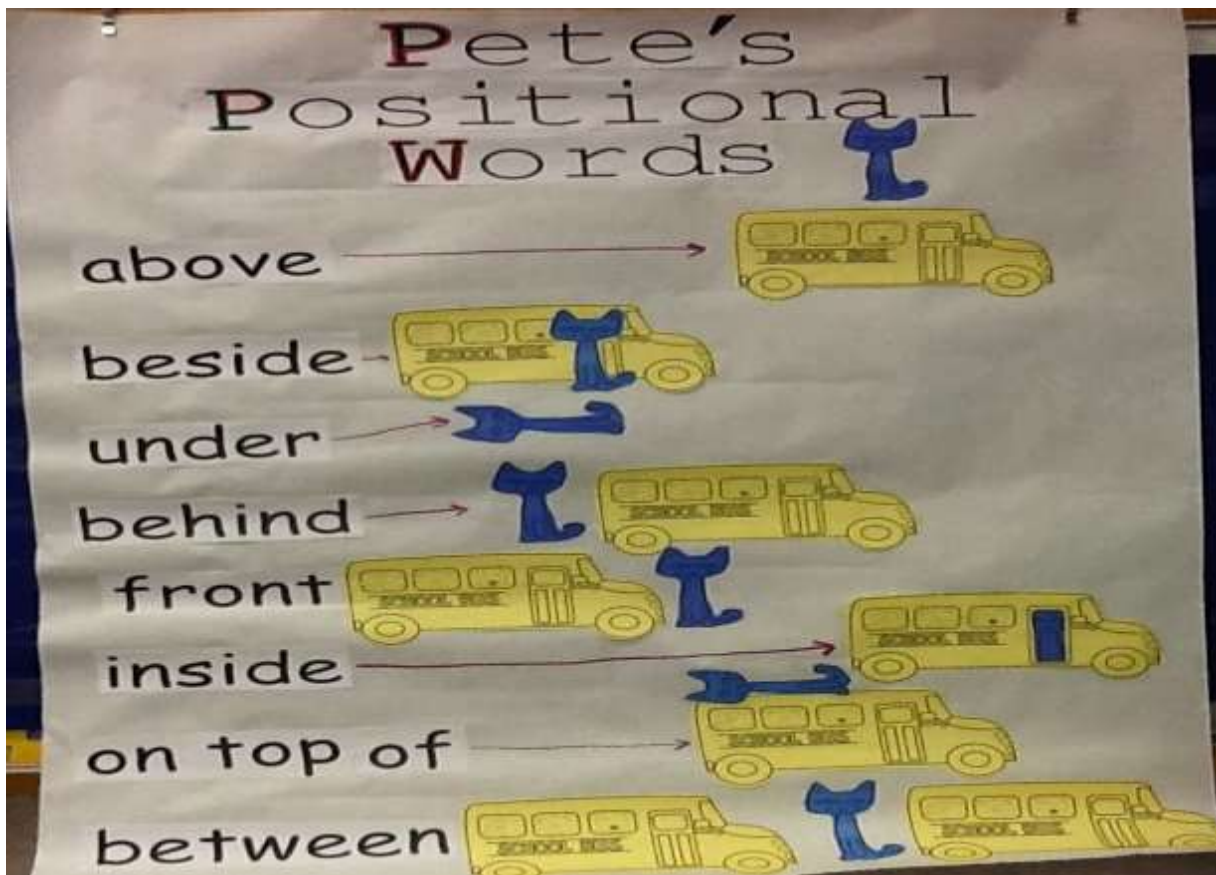
<https://www.youtube.com/watch?v=WTeqUejf3D0>

2-D Shapes all Around

<https://www.youtube.com/watch?v=9Ax0xLj3kKo>

2-D Shapes-Hartman

<https://www.youtube.com/watch?v=aRCt9Ch7oR0>



Positional words

<https://www.youtube.com/watch?v=8F0NYBBKczM>.

Practice moving shapes above, below, beside, in front of, behind

Positional words songs - On, In, Under, in front of, behind, between

<https://www.youtube.com/watch?v=uDGwhiwwxXA>

<https://www.youtube.com/watch?v=xERTESWbqhU>

Review of Numbers

Counting by 1 to 10 Using Number Rap Number Song:

<https://www.youtube.com/watch?v=SzfFzJGwwZQ>

Jack Hartman Count to 100 by Ones:

<https://www.youtube.com/watch?v=0TgLtF3PMOc>