**Math – Sidewalk Bullseye Addition**

You are going to create a Sidewalk Bullseye Addition game today for math and physical education. If you have chalk, you can use chalk to make the circles.

You will need to give each circle or bucket a point value.

A bullseye made with chalk could look like this. You can decide what point value to use. The middle should be the highest. You could use higher numbers if you want to give yourself a challenge.

10

1

5

7

Throwing line

If you don’t have chalk, you could buckets or other containers and give each one a value. It might look like this.

25

Throwing

7

5

line

10

Now find 3 - 5 small rocks that you can throw at the target. Make a throwing line where you will stand. Throw your rocks one at a time. When you have thrown all of your rocks, add up your points for that turn. Now let your partner have a turn. They can add their points from their turn. The person with the highest score wins the round. Keep playing and adding up your score each time to see who wins the round. You could try changing the points for each circle to get some practice adding other numbers.