

MEASUREMENT TASK CARDS



These measurement cards are a great way for students to practice nonstandard measurement:

- **Find & Compare:** Here students will look at each task card and decide which two of the three manipulatives they will be using. Next they will line up the two sets of numbers on top of one another. Then they will go back and decide if they are looking for which is longer or shorter. Then, using an expo marker they will Circle their answer.
- **Measure & Count:** here students will use cubes to measure each picture. Then, they will write the correct answer with an expo marker in the box.
- **Measure & Record:** here students will read each task card and follow the directions. Then, they will record their answer on their answer sheet.
- **Measure & Circle:** here students will look at each dinosaur along the ruler. Next, they will measure how long each is and circle the correct answer with an expo marker.
- **Compare & Order:** Here students will use the numbers 1, 2 and 3 to label the flowers and worms from shortest to longest.

Please note: these cards should be laminated so they can be used with dry-erase markers over and over again.

Find & Compare

Which is LONGER?



10 cubes



3 paper clips

Which is SHORTER?



10 bears



8 cubes

OR



7 bears

Measure & Count



10 cubes



8 cubes



7 bears

Measure & Record

1 Use cubes to measure your shoe!



2 Use cubes to measure your pencil!

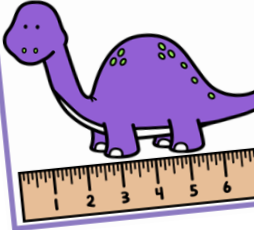


4 Use cubes to measure a marker!

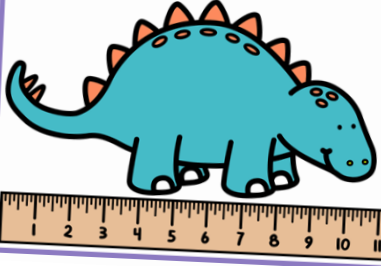


Measure & Circle

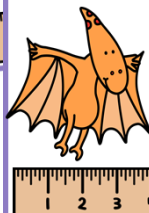
9 in. 6 in. 8 in.



12 in. 11 in. 10 in.



5 in. 3 in.



Compare & Order

