

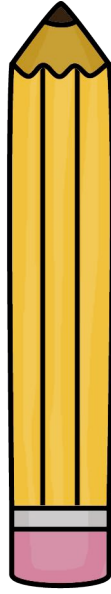
Measuring with Cubes



Directions

Use cubes (non-standard unit) to measure common classroom items. Follow each activity card, measure each object using cubes and record answers on the activity practice worksheet.

**How many cubes
long is your
pencil?**



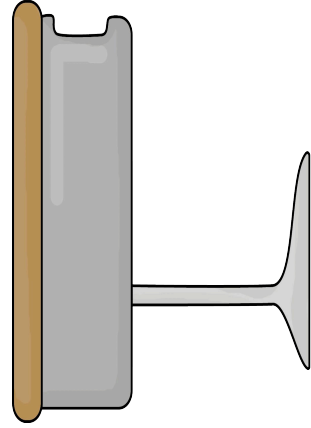
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**How many cubes
long is your
crayon?**

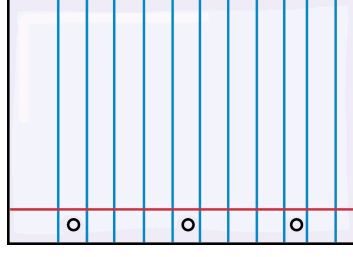


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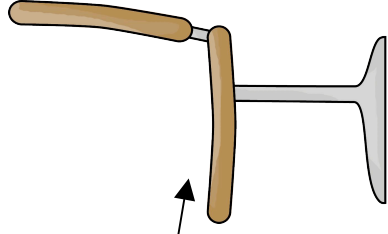
**How many cubes
long is your
desk?**



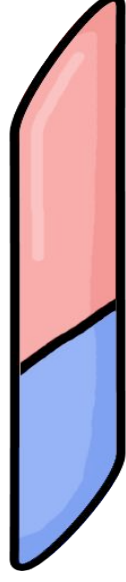
**How many cubes
long is your
paper?**



**How many cubes
long is the
surface your
chair?**



**How many cubes
long is your
eraser?**



**How many cubes
long is your
notebook?**

**How many cubes
long is your
book?**

**How many cubes
long is your
footprint?**

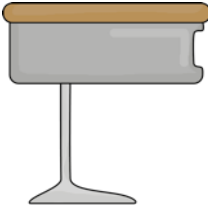
**How many cubes
long is your
teacher's desk?**

**How many cubes
long is the
window?**

**How many cubes
long is the
computer
screen?**

Name: _____

Use cubes to measure these objects.

Name: _____

Use cubes to measure these objects.

notebook	
book	
foot print	
teacher's desk	
window	
computer screen	