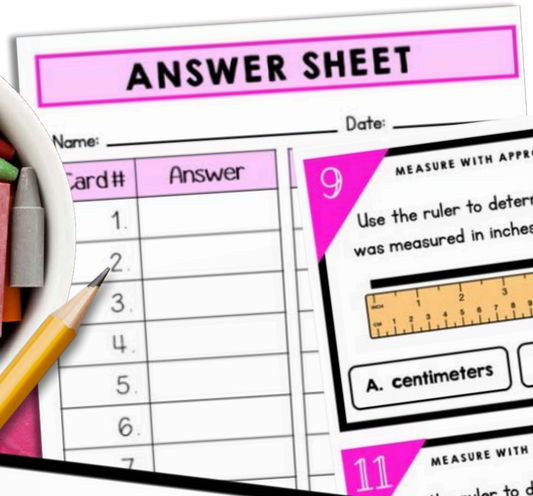
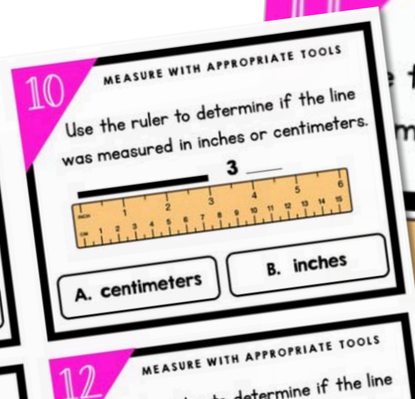
2.MD.A.1

MEASUREMENT TOOLS

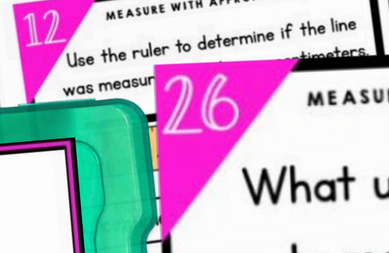
TASK CARDS



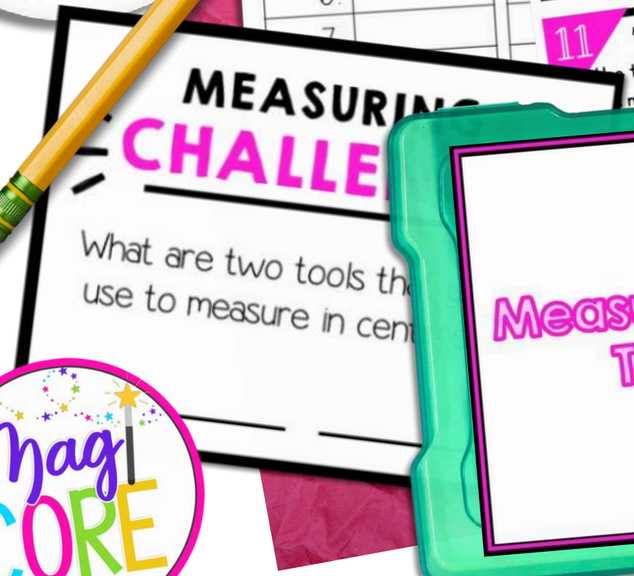


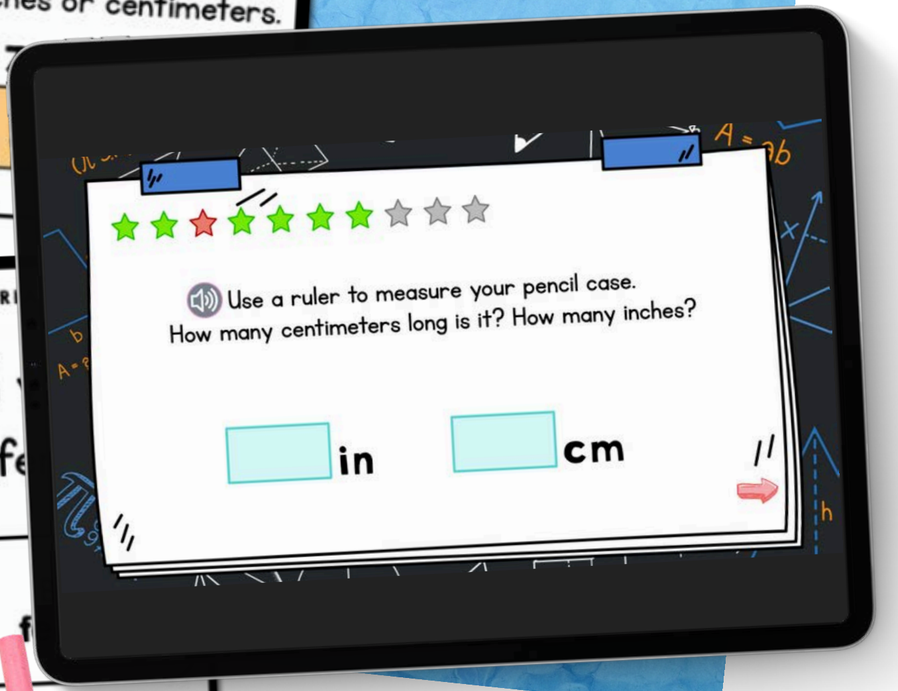










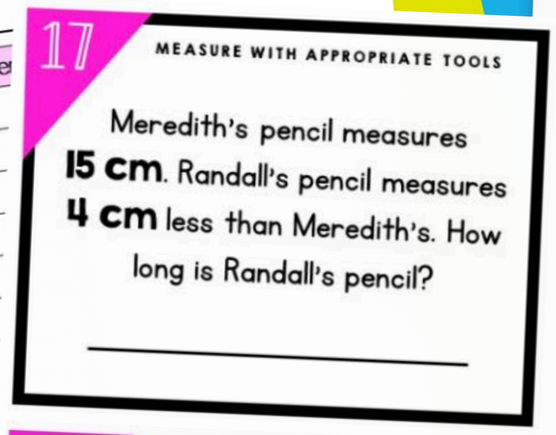


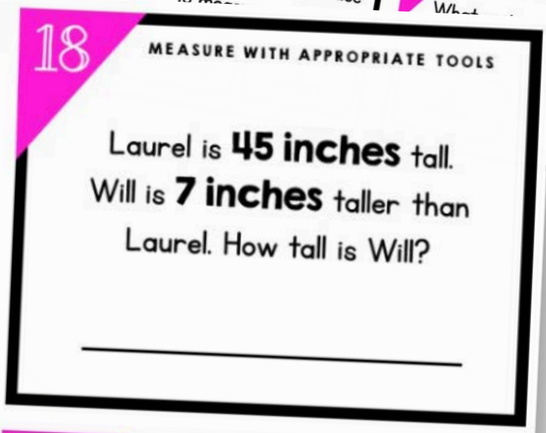
PRINTABLE AND DIGITAL

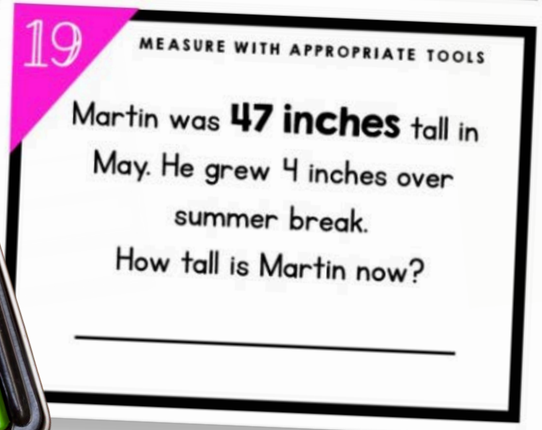
Mag CORE

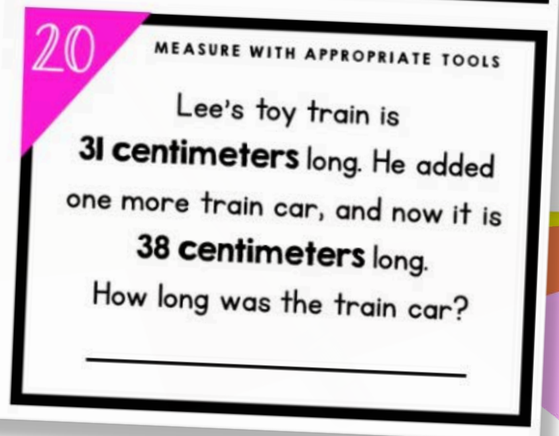
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS

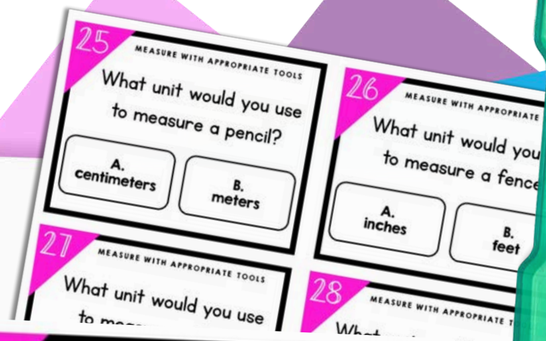


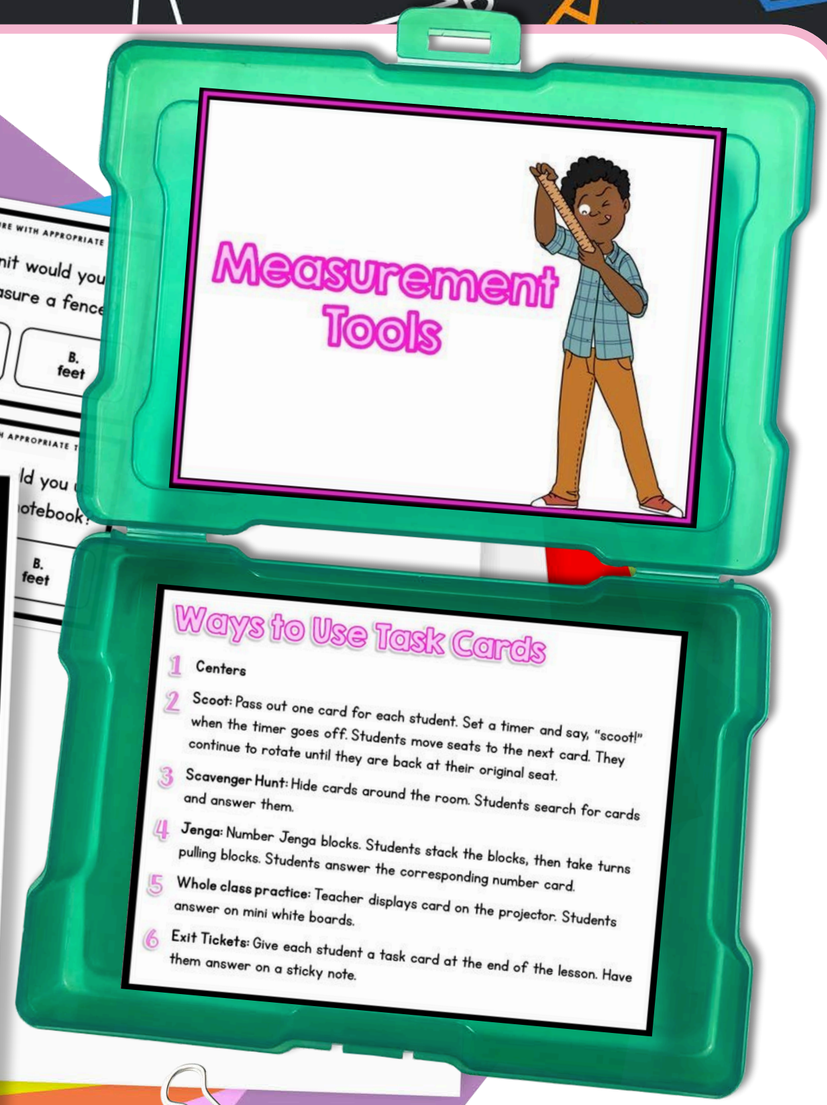




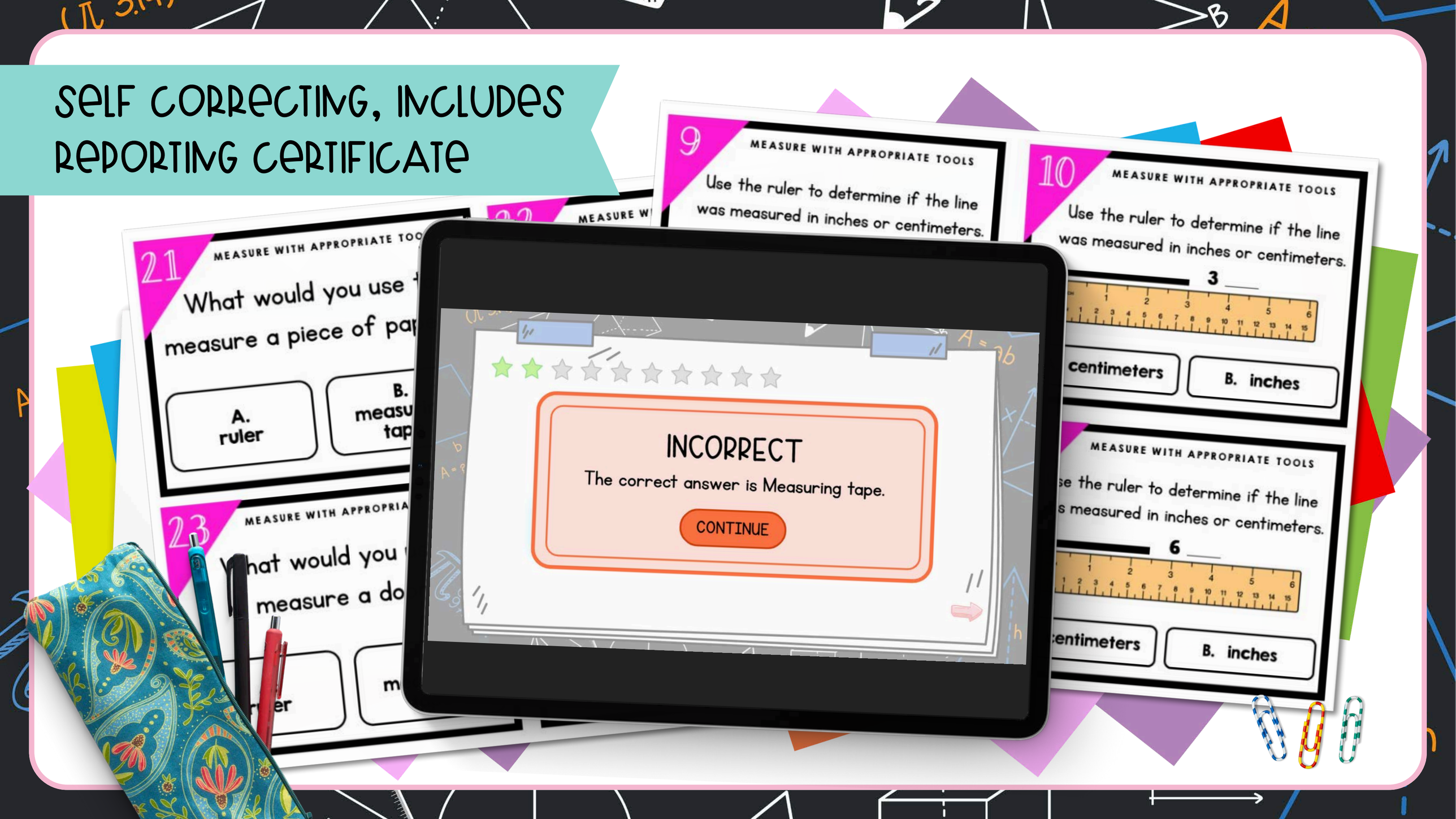




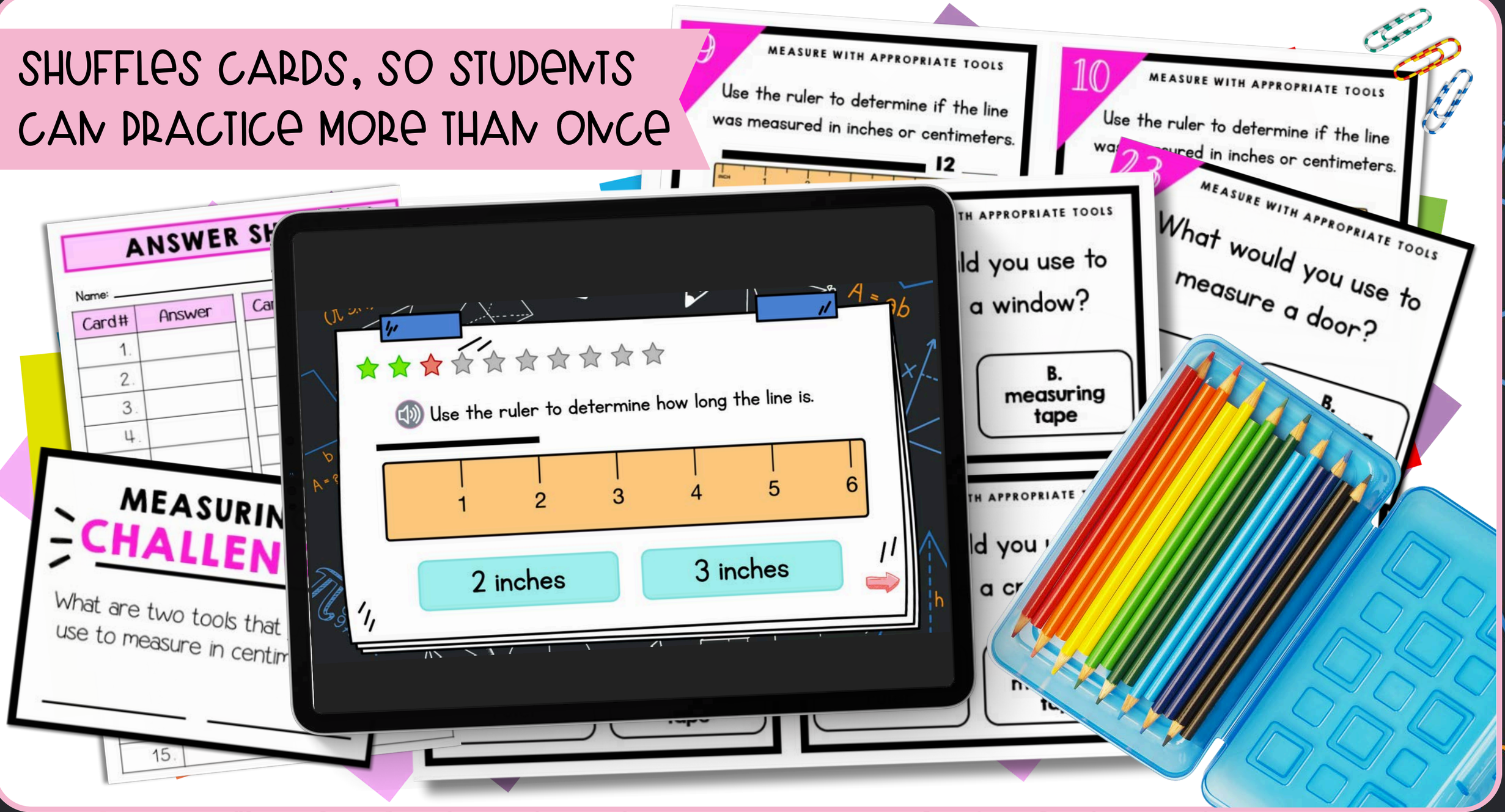




SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

24 MEASURE WITH APPROPRIATE TOOLS

What would you use to measure a crayon?

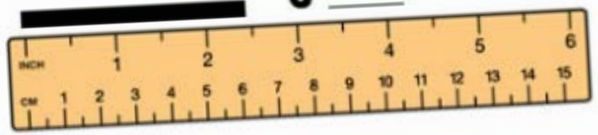
A. ruler

B. measuring tape

12 MEASURE WITH APPROPRIATE TOOLS

Use the ruler to determine if the line was measured in inches or centimeters.

6 ____



A. centimeters

B. inches

29 MEASURE WITH APPROPRIATE TOOLS

Use a ruler to measure your pencil case. How many centimeters long is it? How many inches?

____ in ____ cm

23 MEASURE WITH APPROPRIATE TOOLS

What would you use to measure a door?

ru[illegible]r

B. measuring tape

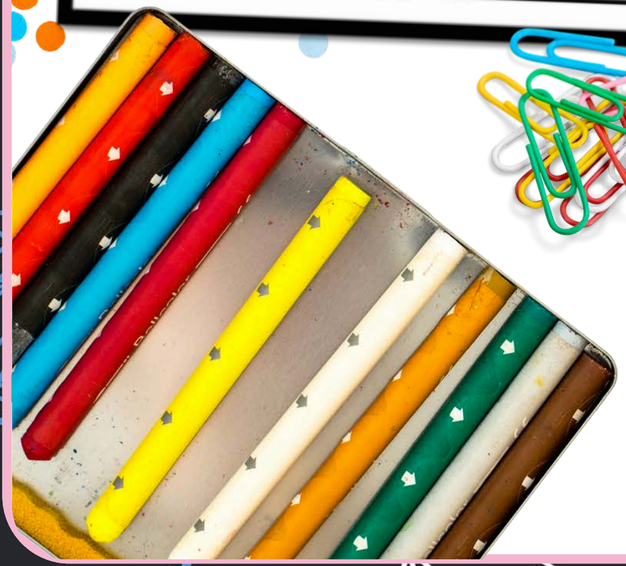
18 MEASURE WITH APPROPRIATE TOOLS

Laurel is **45 inches**

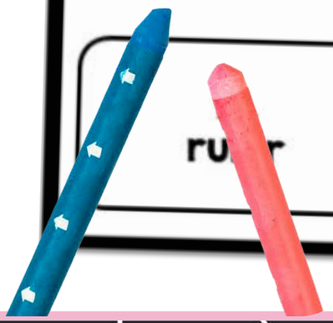
Will is **7 inches**

Laurel. How

____

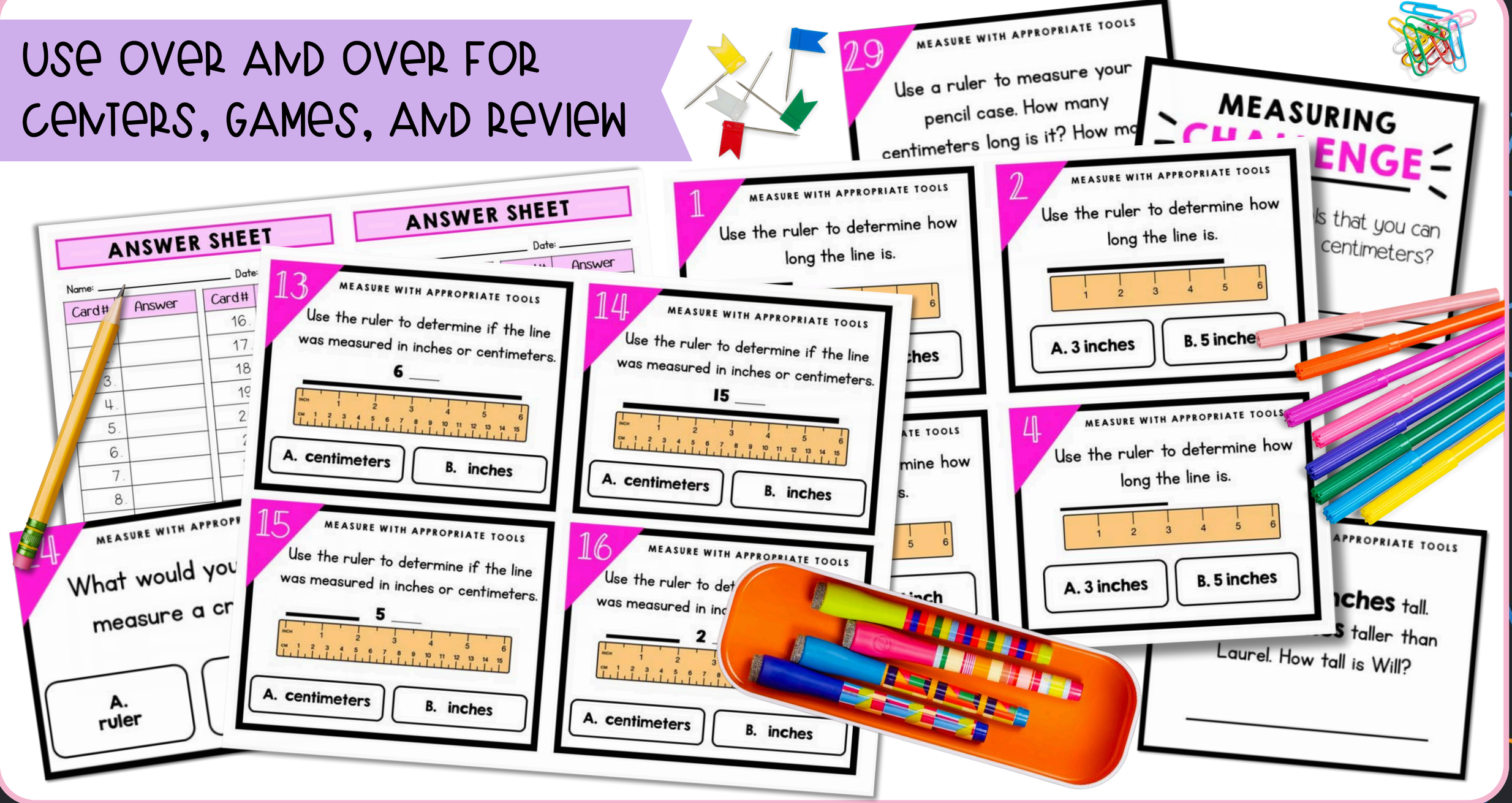








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