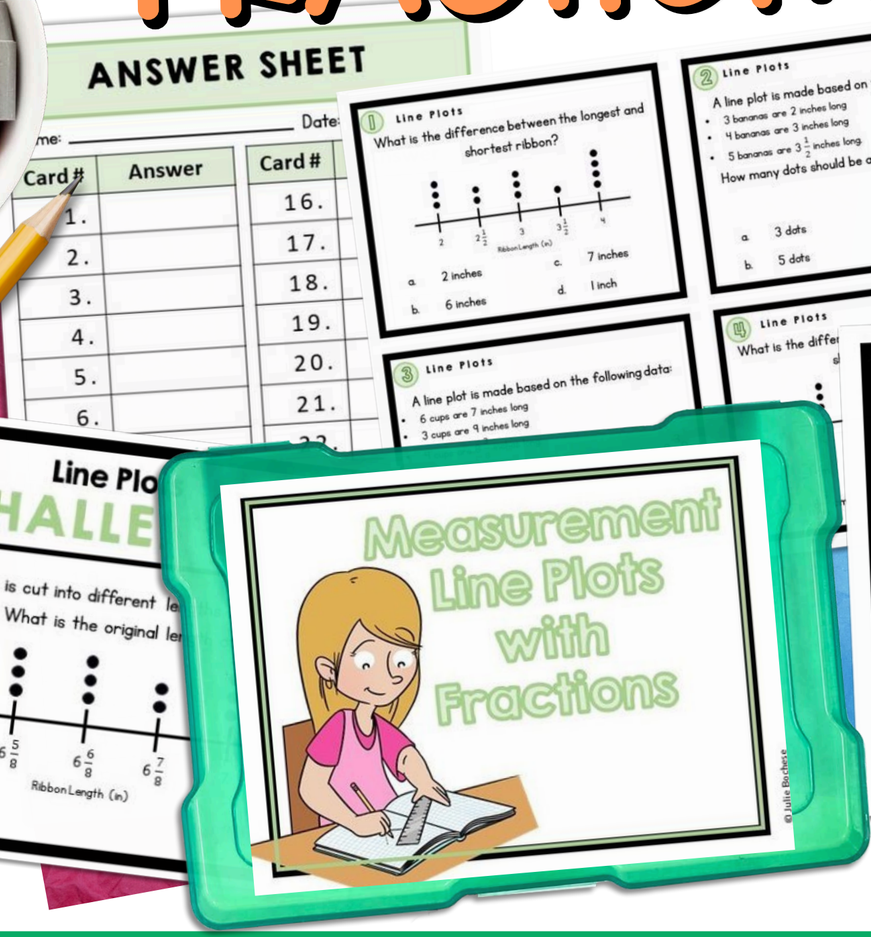
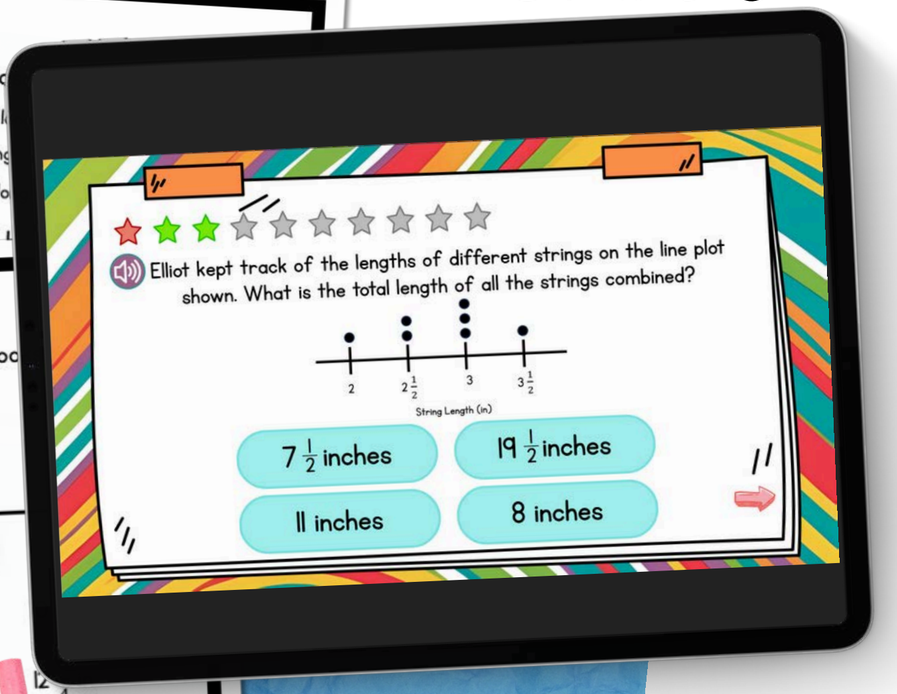
4.MD.B.4

CREATE A LINE PLOT WITH FRACTIONS OF A UNIT TASK CARDS





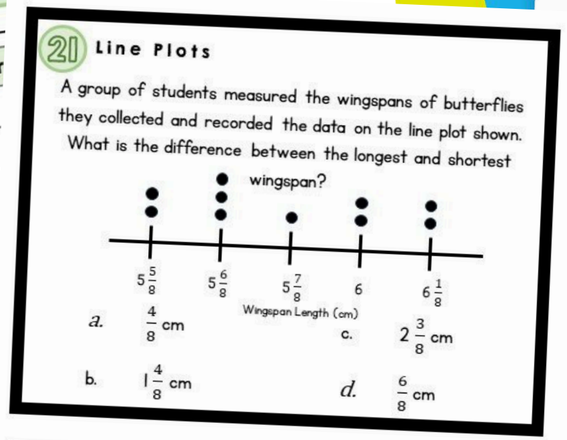


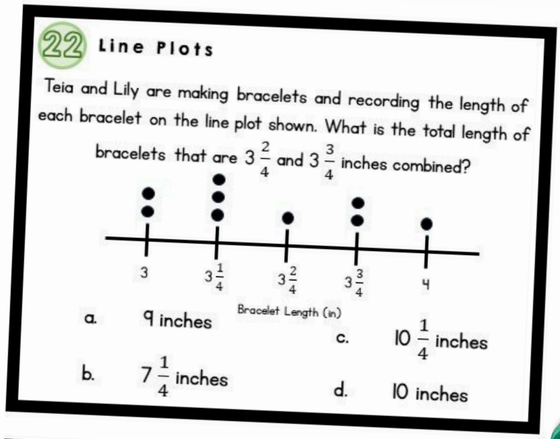
PRINTABLE AND DIGITAL

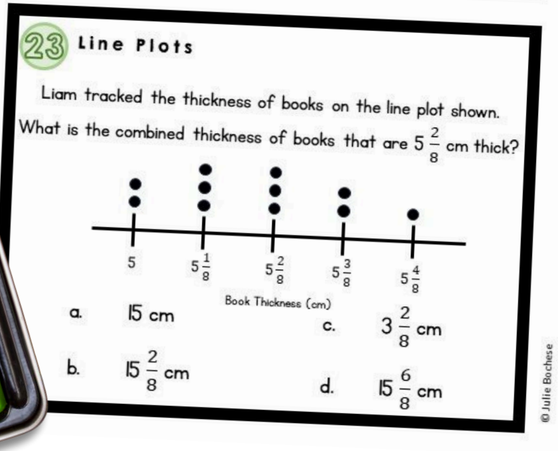
MagCORE

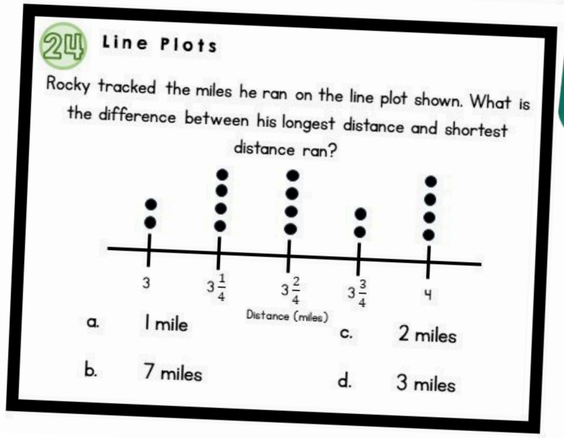
- 30 PRINT-AND-GO TASK CARDS
- READY TO USE FOR CENTERS

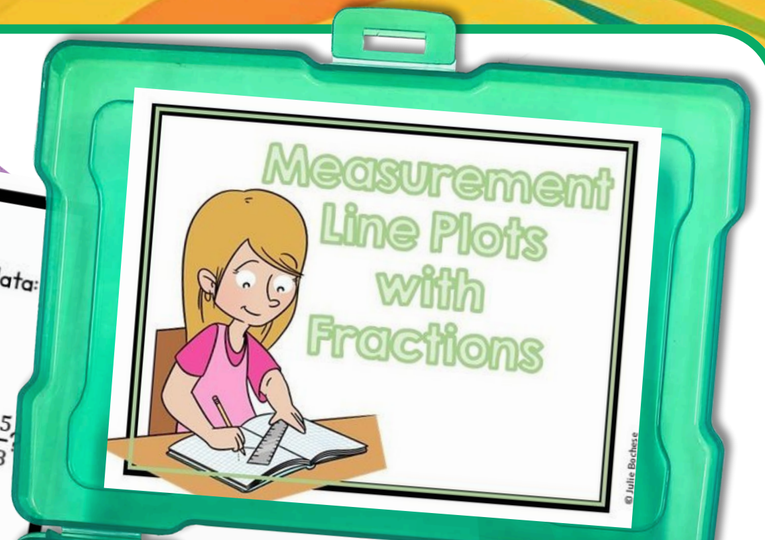


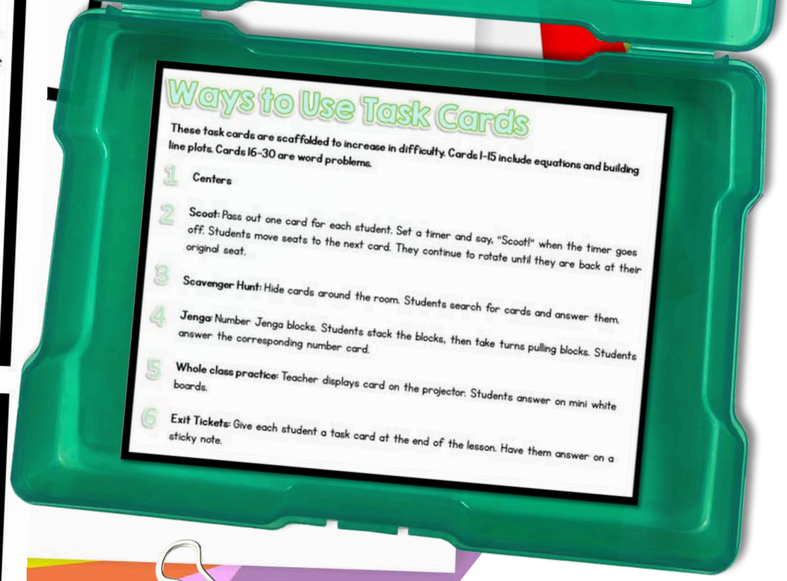






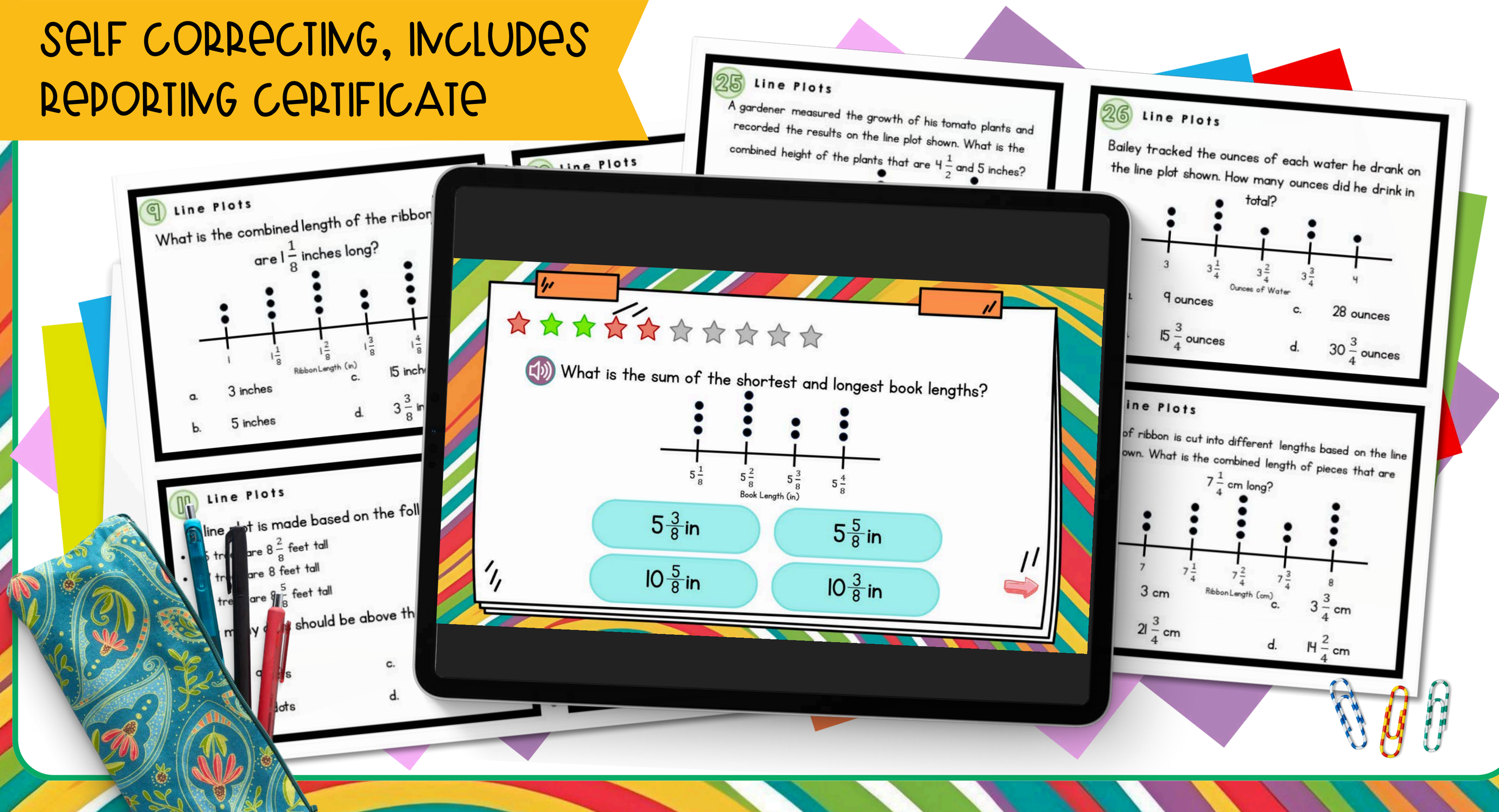




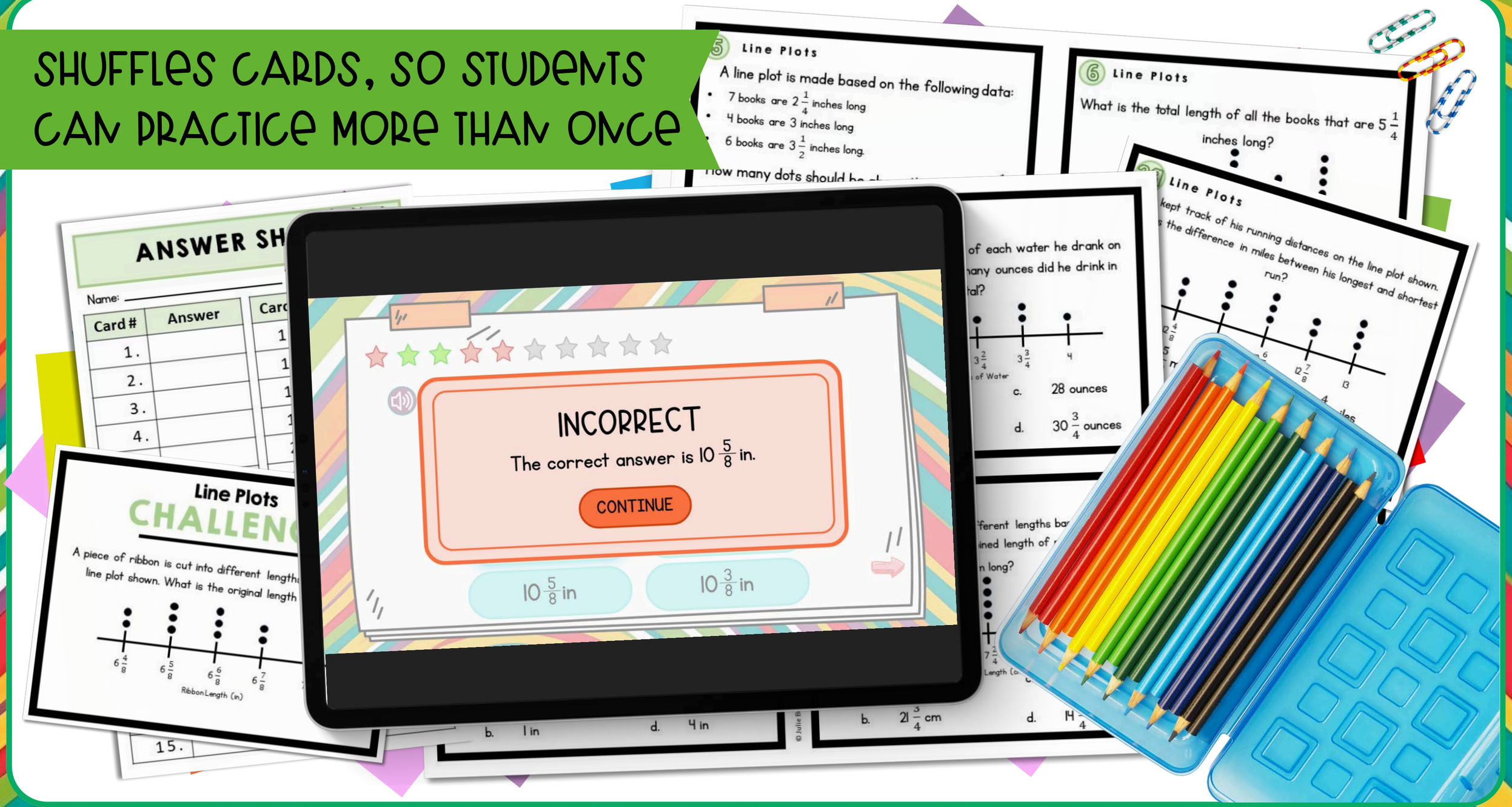




SELF CORRECTING, INCLUDES REPORTING CERTIFICATE



SHUFFLES CARDS, SO STUDENTS CAN PRACTICE MORE THAN ONCE



STANDARDS ALIGNED

11 Line Plots

A line plot is made based on the following data:

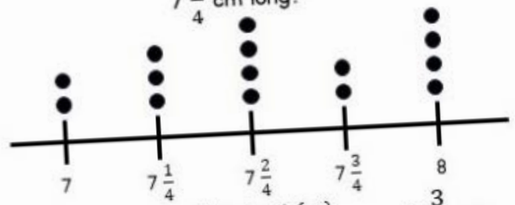
- 6 trees are $8\frac{2}{8}$ feet tall
- 7 trees are 8 feet tall
- 9 trees are $8\frac{5}{8}$ feet tall

How many dots should be above the number $8\frac{5}{8}$?

a. 9 dots
c. 7 dots
b. 6 dots
d. 8 dots

28 Line Plots

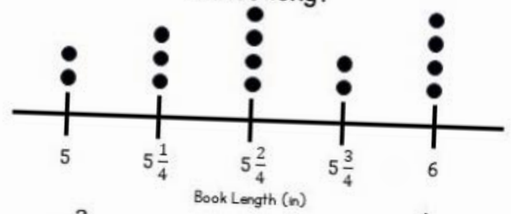
A piece of ribbon is cut into different lengths based on the line plot shown. What is the combined length of pieces that are $7\frac{1}{4}$ cm long?



a. 3 cm
c. $3\frac{3}{4}$ cm
b. $21\frac{3}{4}$ cm
d. $14\frac{2}{}$

6 Line Plots

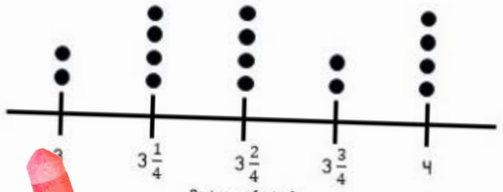
What is the total length of all the books that are $5\frac{1}{4}$ inches long?



a. $15\frac{3}{4}$ in
c. $10\frac{1}{2}$ in
b. 3 in
d. $12\frac{1}{4}$ in

24 Line Plots

Rocky tracked the miles he ran on the line plot shown. What is the difference between his longest distance and shortest distance ran?



a. [illegible]nile
c. 2 miles
b. [illegible]les
d. 3 miles

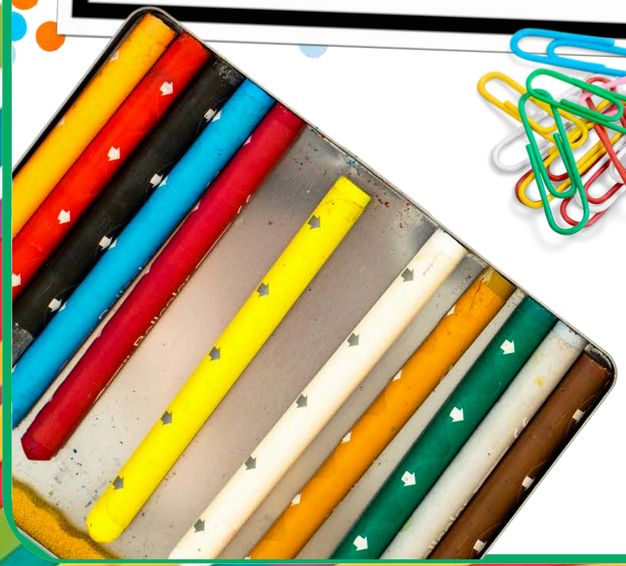
8 Line Plots

A line plot is made based on the following data:

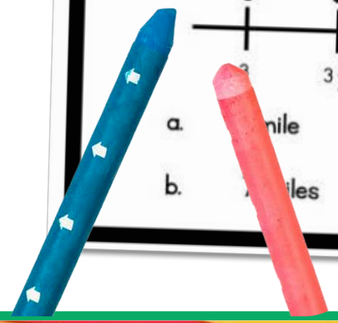
- 4 plants are $6\frac{1}{4}$ inches long
- 5 plants are 7 inches long
- 8 plants are $7\frac{1}{4}$ inches long.

How many dots should be

a. 4 dots
b. 8 dots









USE OVER AND OVER FOR CENTERS, GAMES, AND REVIEW

