

Measurement

Scorer	CU	PS	V	C	Acc

Name _____

Date _____

Teacher _____

Exceeds Meets Does Not Yet Meet On-Demand Revised/Redone Modified

Comments: _____

(Measurement)

The Bob and Sam Shoe Show

Bob walked across the room heel to toe and said, “This room is 26 shoes long.” Then Sam walked across the room. He said, “No, this room is 20 shoes long.” Tell or show why they don’t agree.

2M01

Scorer	CU	PS	V	C	Acc

Name _____

Date _____

Teacher _____

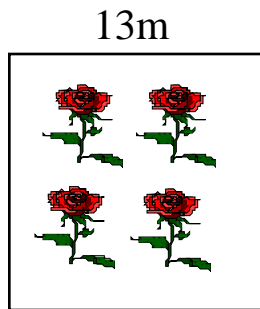
Exceeds Meets Does Not Yet Meet On-Demand Revised/Redone Modified

Comments: _____

(Measurement)

Rose Garden

Mr. Martinez is going to make a chain fence around the city's square rose garden. How many meters of chain does he need?



Scorer	CU	PS	V	C	Acc

Name _____

Date _____

Teacher _____

Exceeds Meets Does Not Yet Meet On-Demand Revised/Redone Modified

Comments: _____

(Measurement)

Paperclip Rectangles

The distance around a rectangle is 8 paperclips. What are the possible dimensions (length and width) of the rectangle? You may use paperclips. Show how you know.

Scorer	CU	PS	V	C	Acc

Name _____

Date _____

Teacher _____

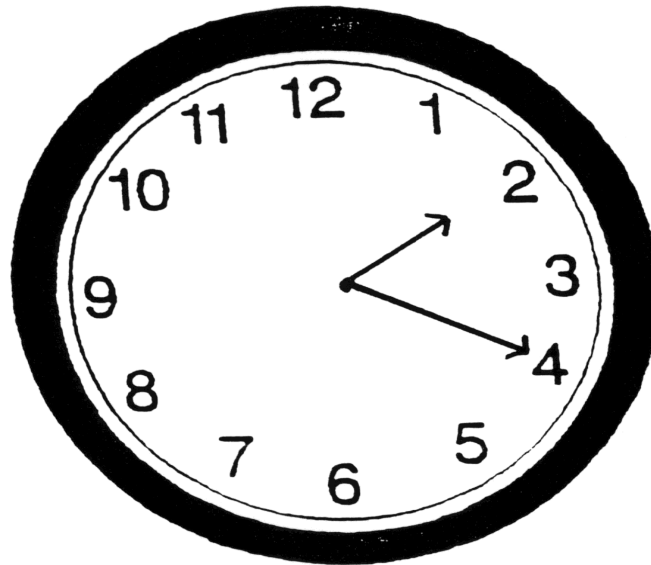
Exceeds Meets Does Not Yet Meet On-Demand Revised/Redone Modified

Comments: _____

(Measurement)

Practice the Piano

Lisa practices the piano for half an hour. If she starts at 2:20, when will she finish practicing? Show or tell how you know.



Scorer	CU	PS	V	C	Acc

Name _____

Date _____

Teacher _____

Exceeds Meets Does Not Yet Meet On-Demand Revised/Redone Modified

Comments: _____

(Measurement)

17¢

Maria has 17 pennies, which she knows is 17¢. What other coins would total 17¢? Show or tell how you know.