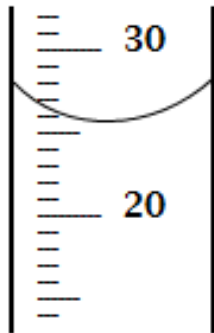


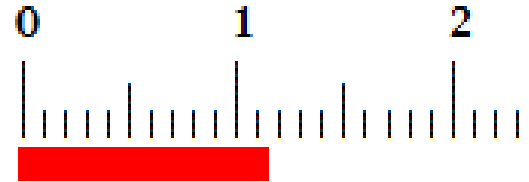
Measurement Task Card

What is the volume in ml?



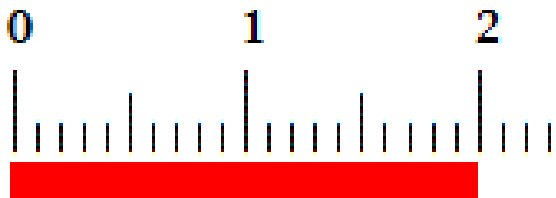
Measurement Task Card

What is the length in cm?



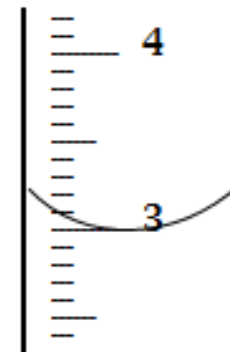
Measurement Task Card

What is the length in cm?



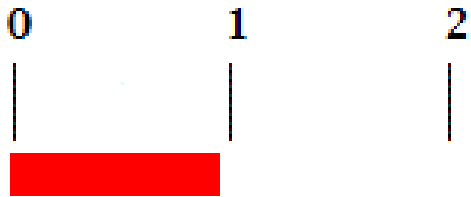
Measurement Task Card

What is the volume in ml?



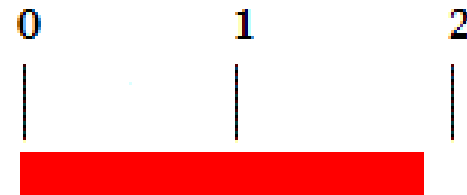
Measurement Task Card

What is the length in cm?



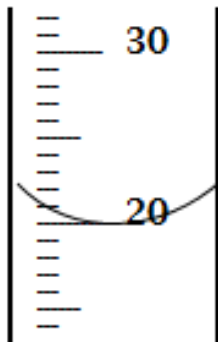
Measurement Task Card

What is the length in cm?



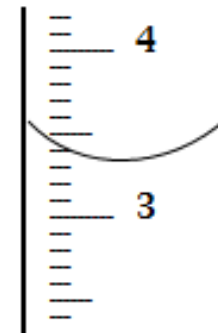
Measurement Task Card

What is the volume in ml?



Measurement Task Card

What is the volume in ml?



Measurement Task Card

Define Precision

9

Measurement Task Card

What is the % error?

Actual value: 5.67g

Experimental value: 5.00g

10

Measurement Task Card

What is the % error?

Actual value: 2.38g

Experimental value: 3.30g

11

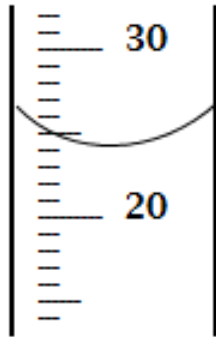
Measurement Task Card

Define Accuracy

12

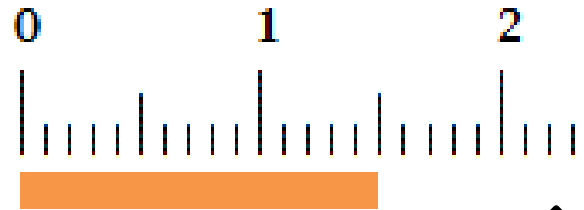
Measurement Task Card

What is the volume in ml?



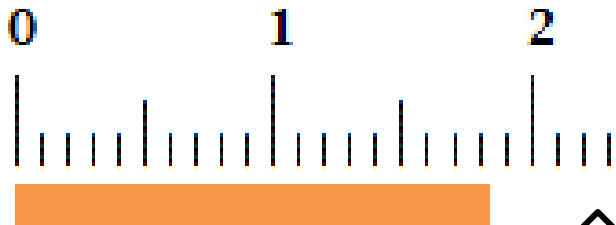
Measurement Task Card

What is the length in cm?



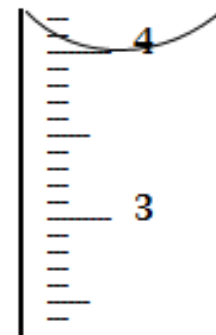
Measurement Task Card

What is the length in cm?



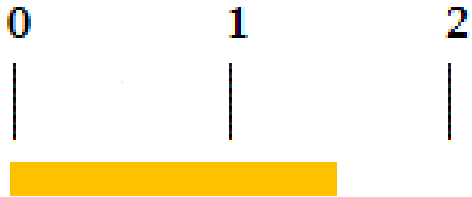
Measurement Task Card

What is the volume in ml?



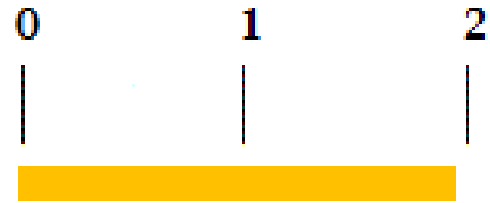
Measurement Task Card

What is the length in cm?



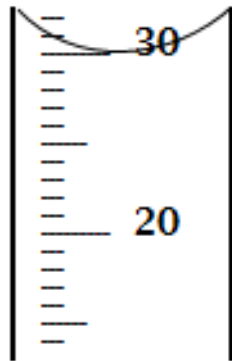
Measurement Task Card

What is the length in cm?



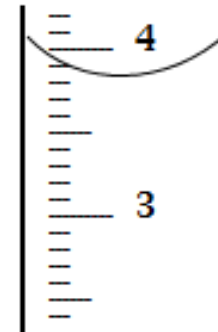
Measurement Task Card

What is the volume in ml?



Measurement Task Card

What is the volume in ml?



Measurement Task Card

Define Precision

9

Measurement Task Card

What is the % error?

Actual value: 8.23g

Experimental value: 9.50g

10

Measurement Task Card

What is the % error?

Actual value: 4.88g

Experimental value: 4.00g

11

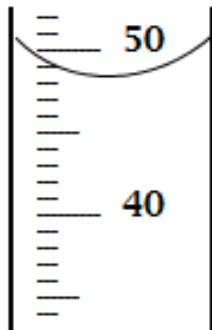
Measurement Task Card

Define Accuracy

12

Measurement Task Card

What is the volume in ml?



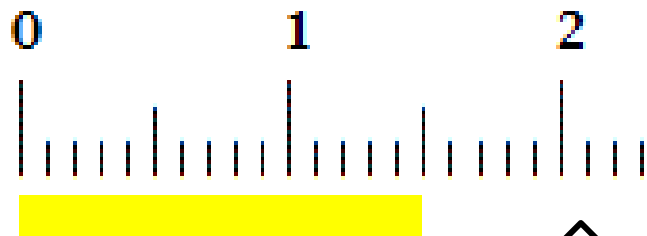
Measurement Task Card

What is the length in cm?



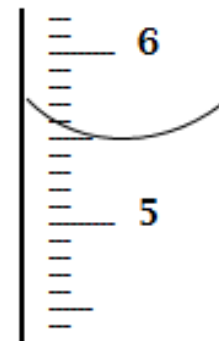
Measurement Task Card

What is the length in cm?



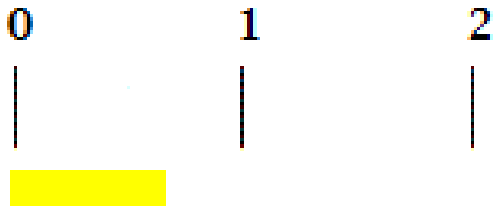
Measurement Task Card

What is the volume in ml?



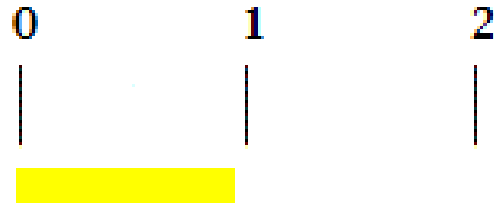
Measurement Task Card

What is the length in cm?



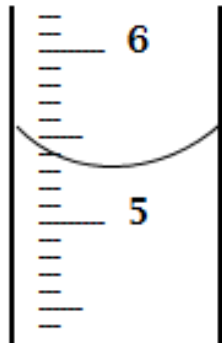
Measurement Task Card

What is the length in cm?



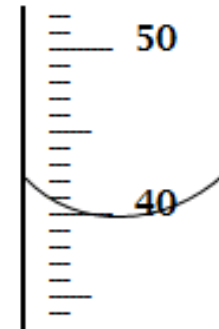
Measurement Task Card

What is the volume in ml?



Measurement Task Card

What is the volume in ml?



Measurement Task Card

Define Precision

9

Measurement Task Card

What is the % error?

Actual value: 3.96g

Experimental value: 3.20g

10

Measurement Task Card

What is the % error?

Actual value: 1.56g

Experimental value: 2.00g

11

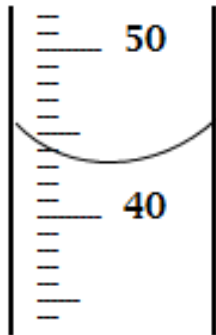
Measurement Task Card

Define Accuracy

12

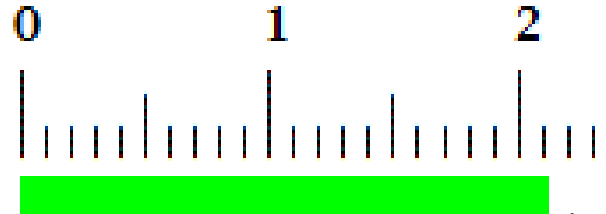
Measurement Task Card

What is the volume in ml?



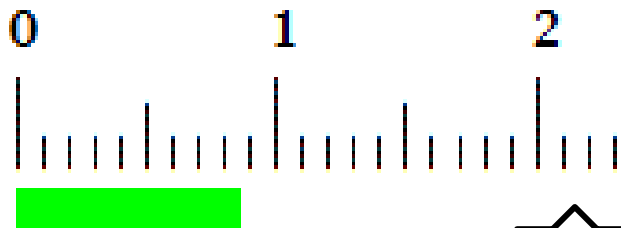
Measurement Task Card

What is the length in cm?



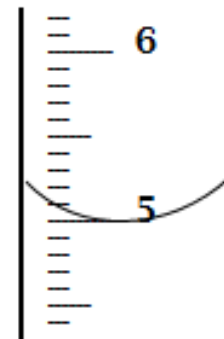
Measurement Task Card

What is the length in cm?



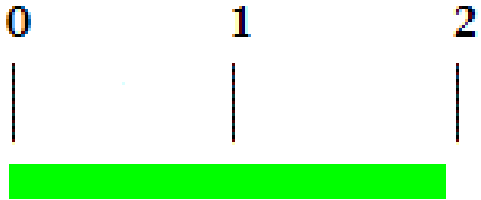
Measurement Task Card

What is the volume in ml?



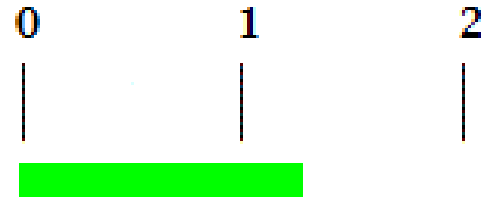
Measurement Task Card

What is the length in cm?



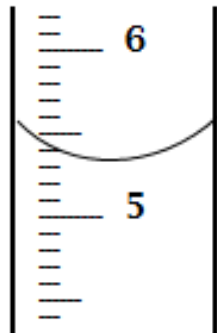
Measurement Task Card

What is the length in cm?



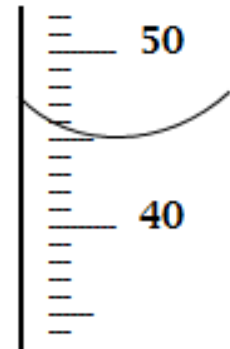
Measurement Task Card

What is the volume in ml?



Measurement Task Card

What is the volume in ml?



Measurement Task Card

Define Precision

9

Measurement Task Card

What is the % error?

Actual value: 9.64g

Experimental value: 8.50g

10

Measurement Task Card

What is the % error?

Actual value: 7.44g

Experimental value: 8.30g

11

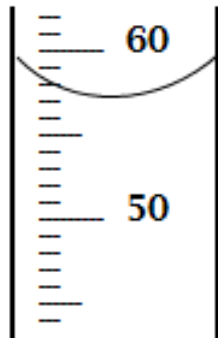
Measurement Task Card

Define Accuracy

12

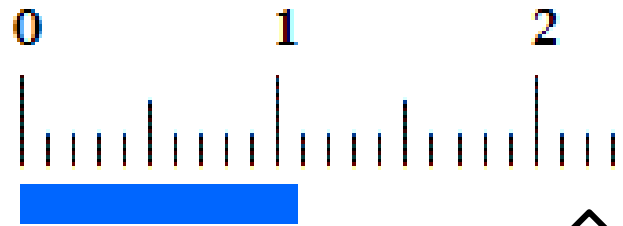
Measurement Task Card

What is the volume in ml?



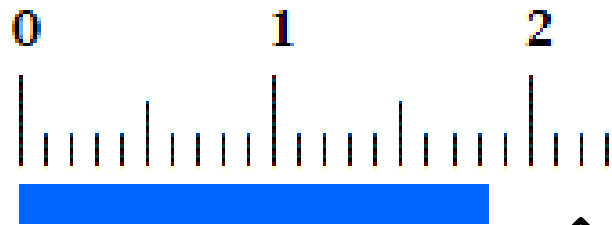
Measurement Task Card

What is the length in cm?



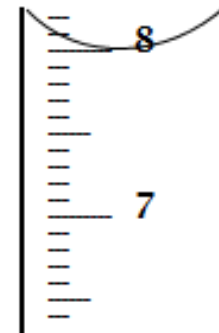
Measurement Task Card

What is the length in cm?



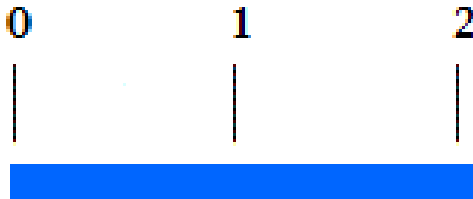
Measurement Task Card

What is the volume in ml?



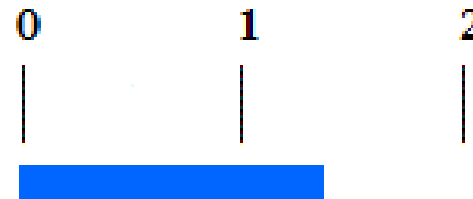
Measurement Task Card

What is the length in cm?



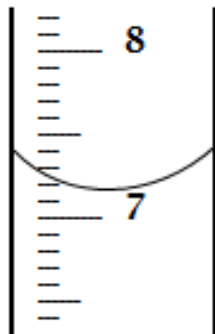
Measurement Task Card

What is the length in cm?



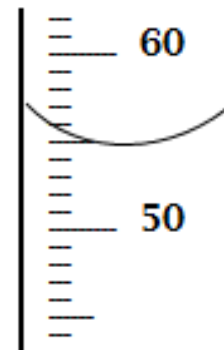
Measurement Task Card

What is the volume in ml?



Measurement Task Card

What is the volume in ml?



Measurement Task Card

Define Precision

9

Measurement Task Card

What is the % error?

Actual value: 6.11g

Experimental value: 5.50g

10

Measurement Task Card

What is the % error?

Actual value: 5.90g

Experimental value: 7.00g

11

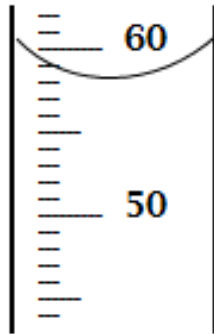
Measurement Task Card

Define Accuracy

12

Measurement Task Card

What is the volume in ml?



Measurement Task Card

What is the length in cm?



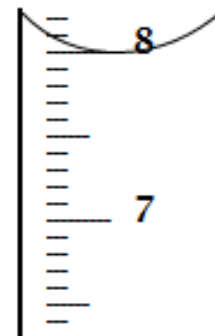
Measurement Task Card

What is the length in cm?



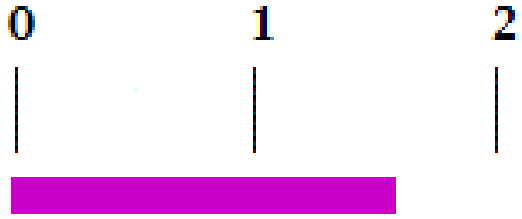
Measurement Task Card

What is the volume in ml?



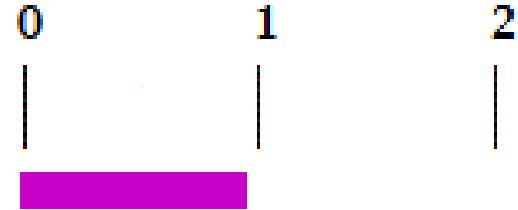
Measurement Task Card

What is the length in cm?



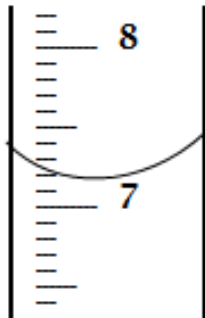
Measurement Task Card

What is the length in cm?



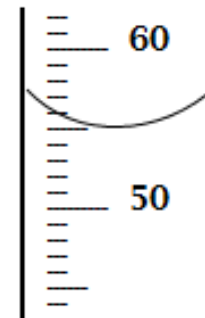
Measurement Task Card

What is the volume in ml?



Measurement Task Card

What is the volume in ml?



Measurement Task Card

Define Precision

9

Measurement Task Card

What is the % error?

Actual value: 8.23g

Experimental value: 7.00g

10

Measurement Task Card

What is the % error?

Actual value: 4.57g

Experimental value: 6.00g

11

Measurement Task Card

Define Accuracy

12

Task Card Templates

Task card templates graphics by K. Gilchrist
Amazing Classroom.com

<http://www.amazingclassroom.com/>