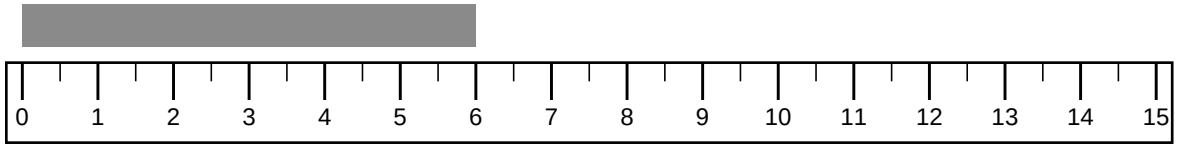
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 1 of 10

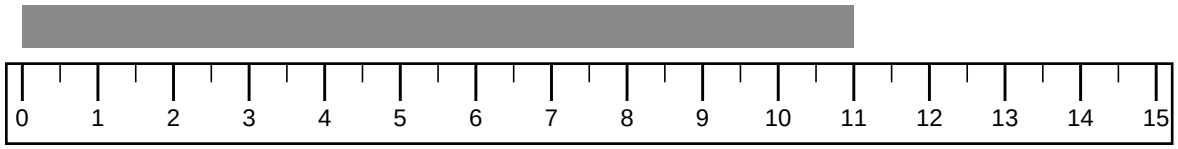
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



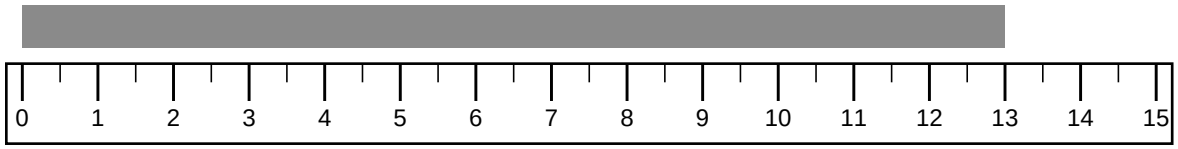
Length: _____ cm

B.



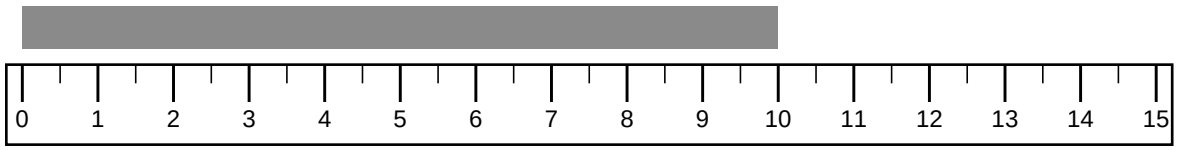
Length: _____ cm

C.



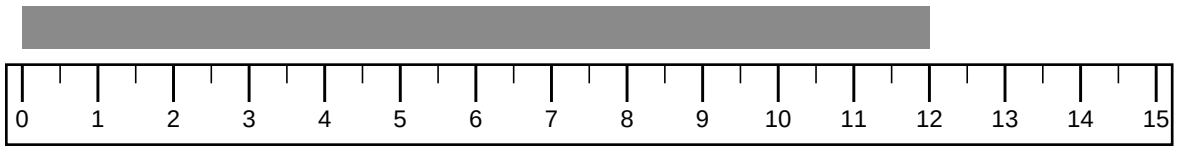
Length: _____ cm

D.



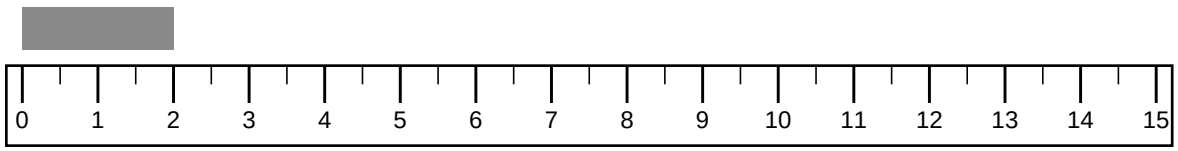
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

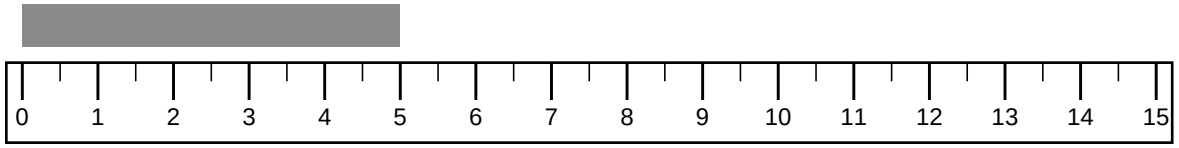
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 2 of 10

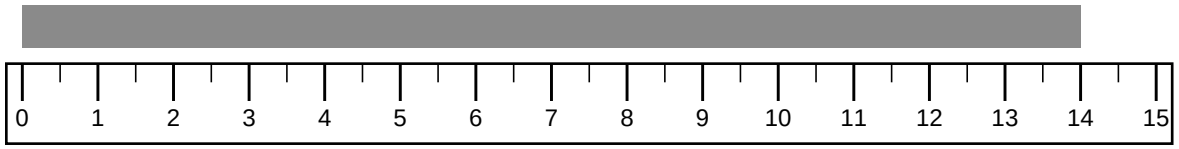
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



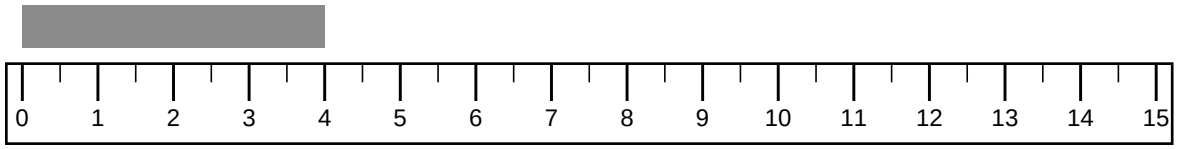
Length: _____ cm

B.



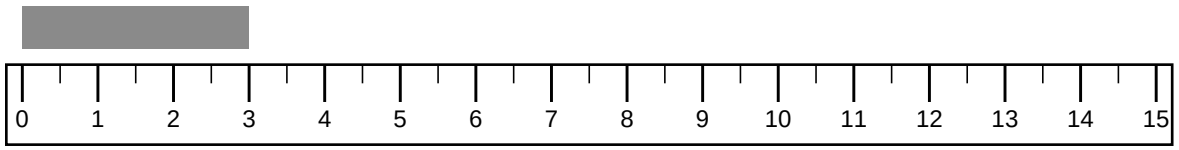
Length: _____ cm

C.



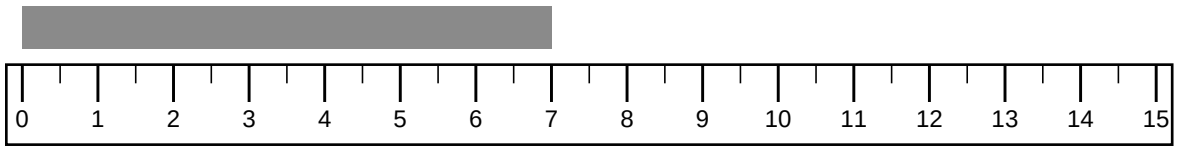
Length: _____ cm

D.



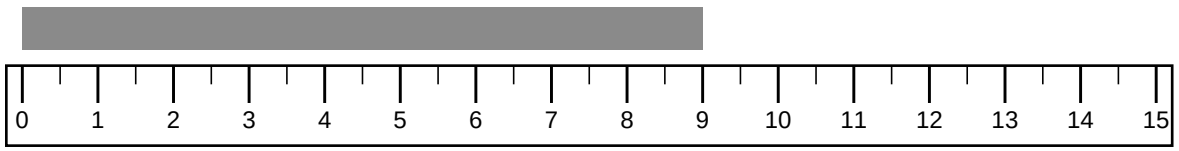
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

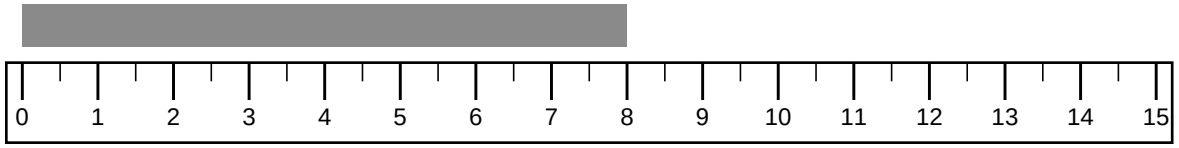
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 3 of 10

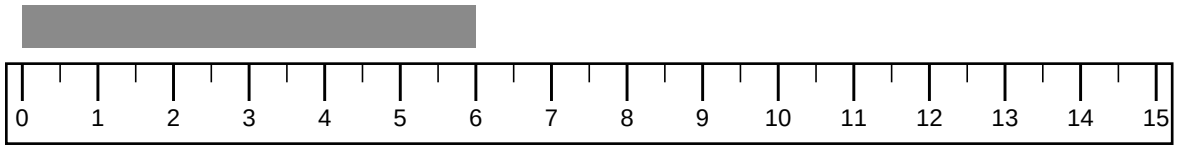
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



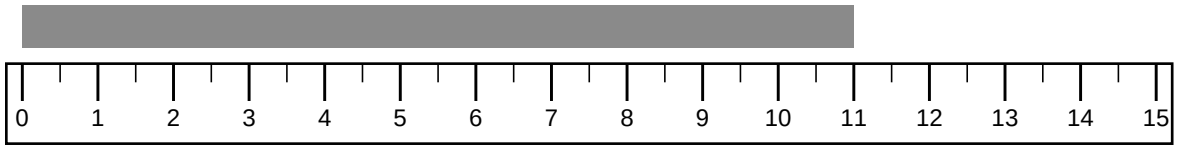
Length: _____ cm

B.



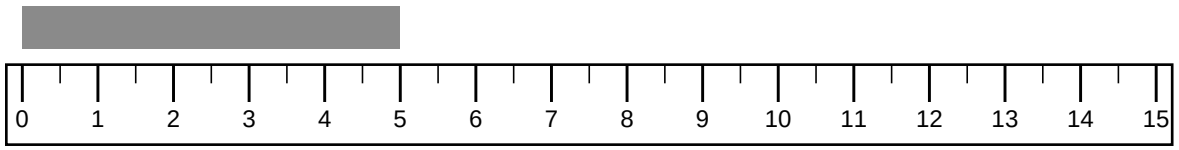
Length: _____ cm

C.



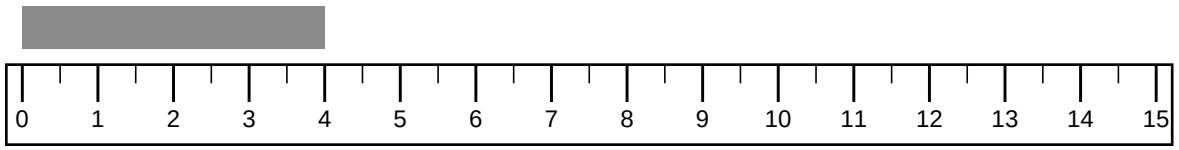
Length: _____ cm

D.



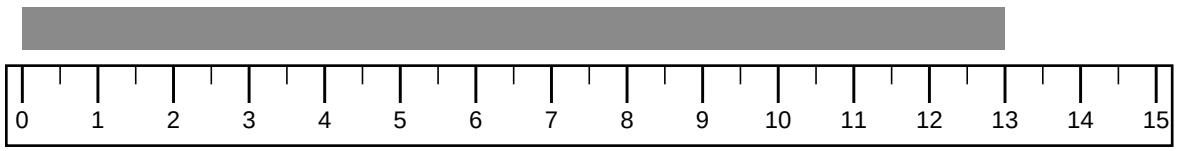
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

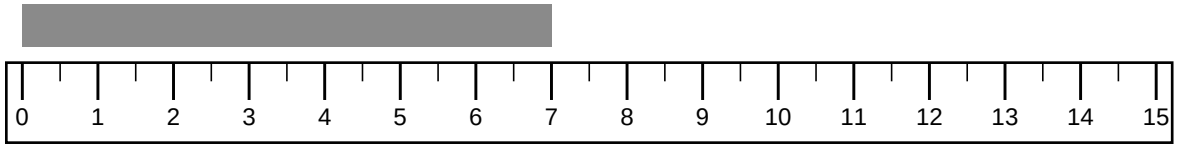
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 4 of 10

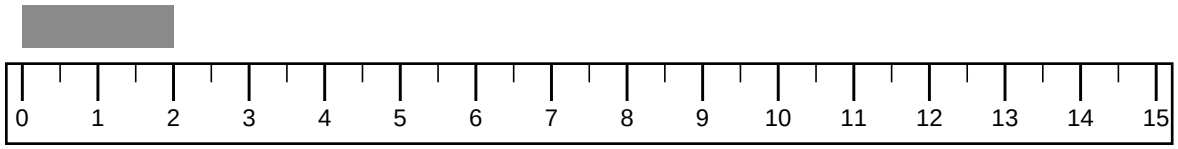
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



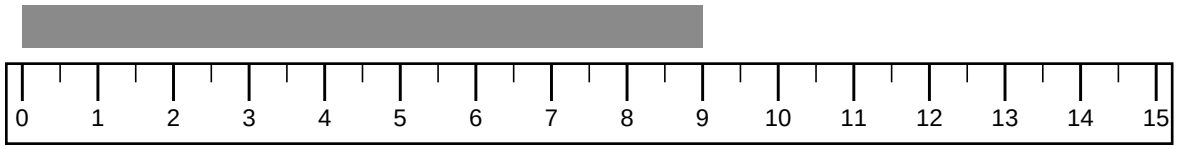
Length: _____ cm

B.



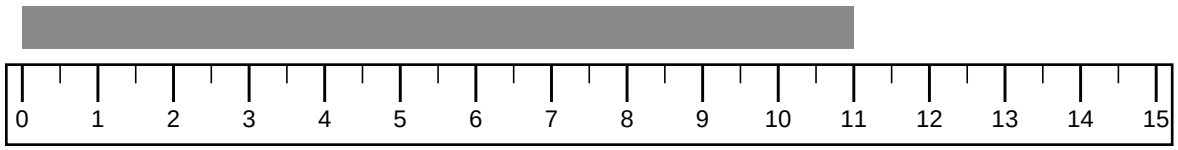
Length: _____ cm

C.



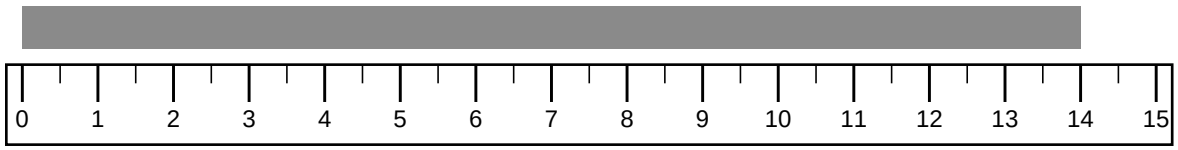
Length: _____ cm

D.



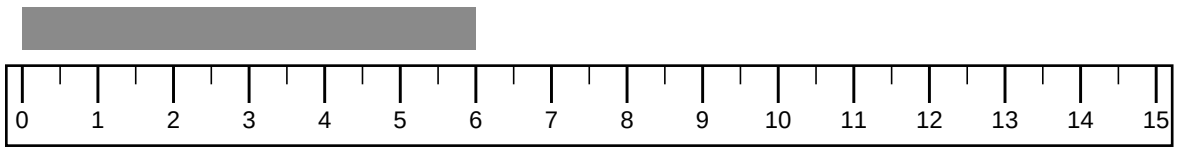
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

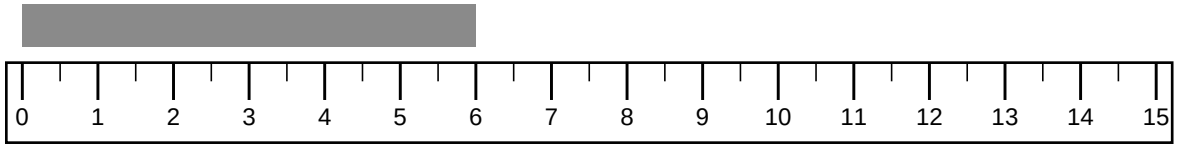
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 5 of 10

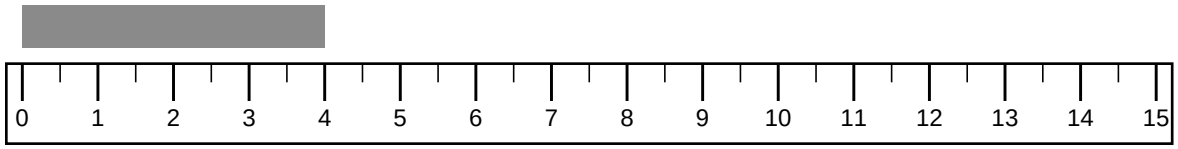
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



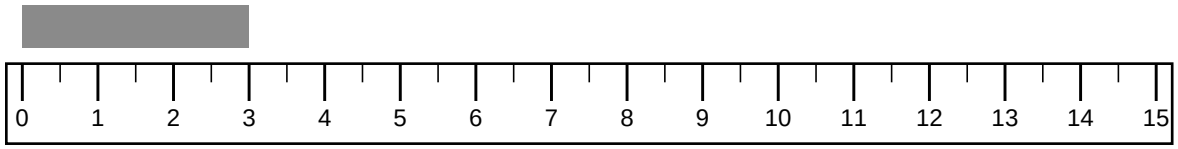
Length: _____ cm

B.



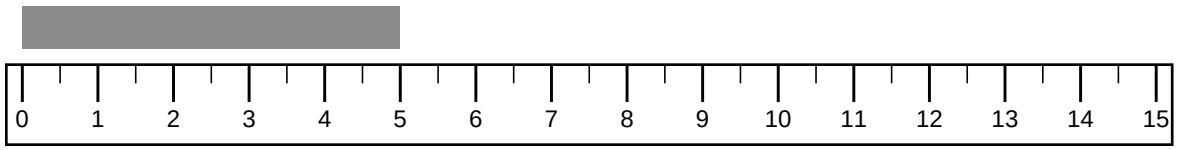
Length: _____ cm

C.



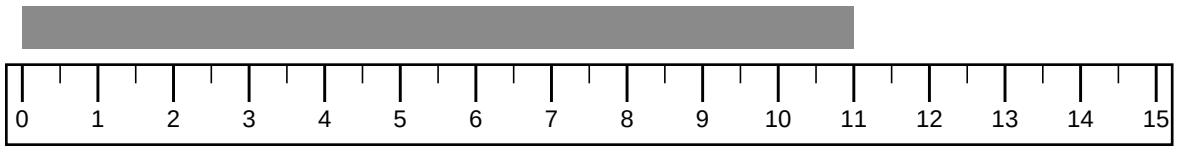
Length: _____ cm

D.



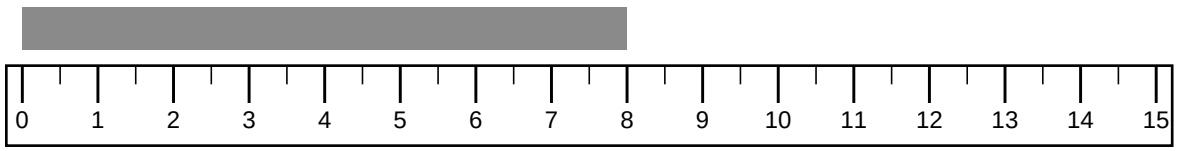
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

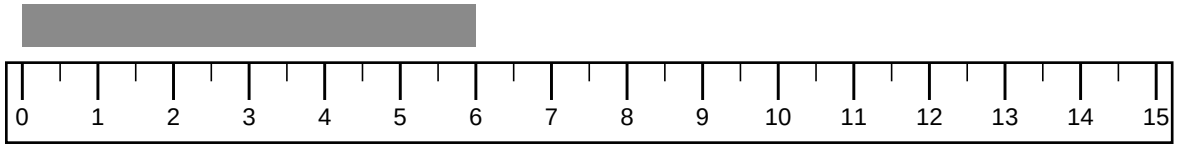
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 6 of 10

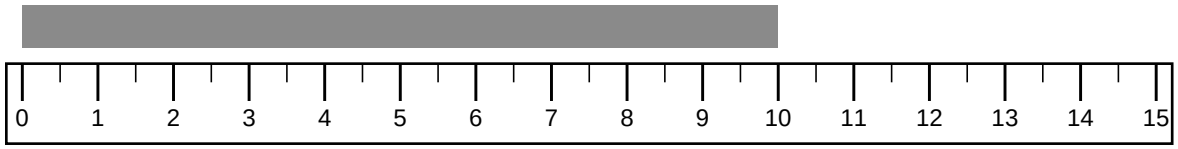
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



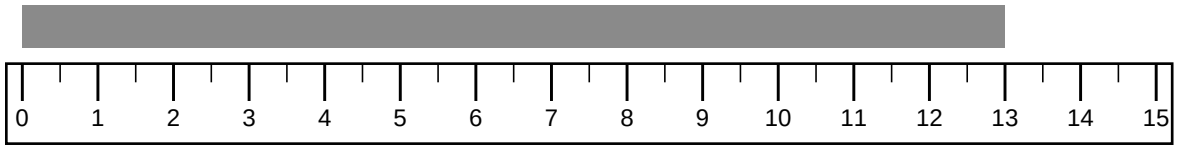
Length: _____ cm

B.



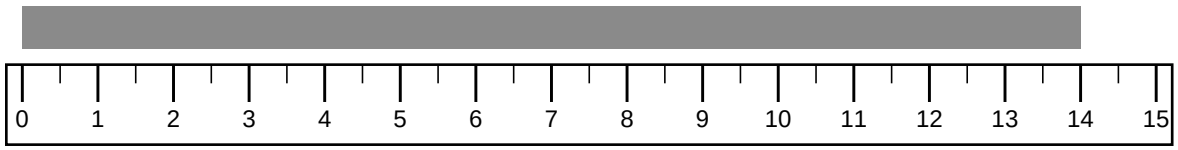
Length: _____ cm

C.



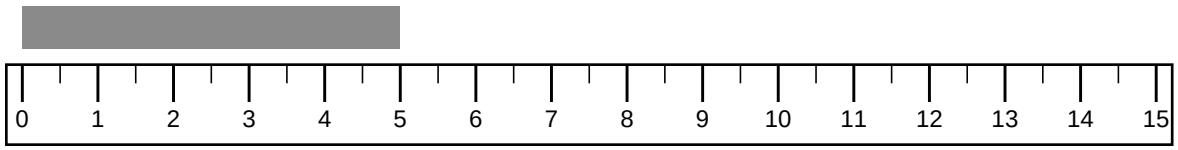
Length: _____ cm

D.



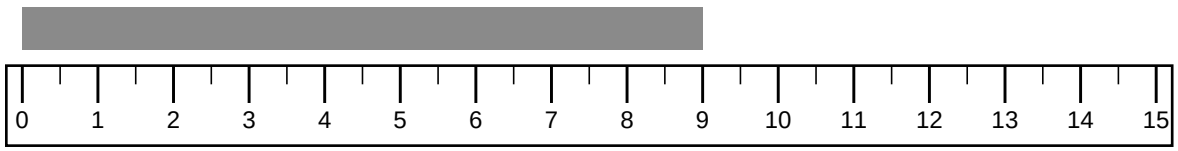
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

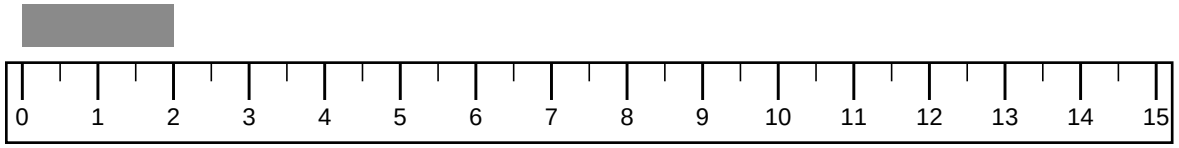
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 7 of 10

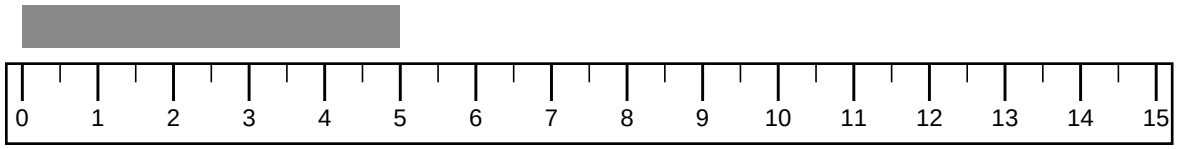
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



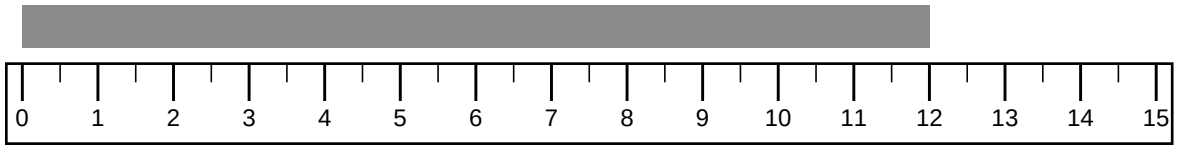
Length: _____ cm

B.



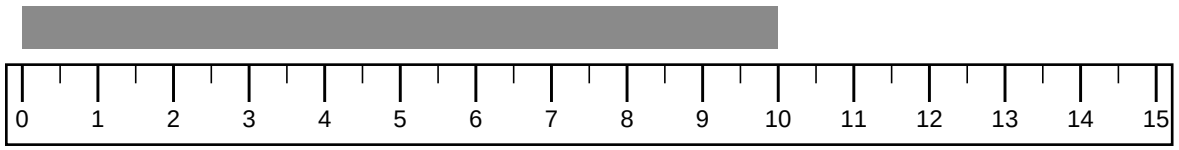
Length: _____ cm

C.



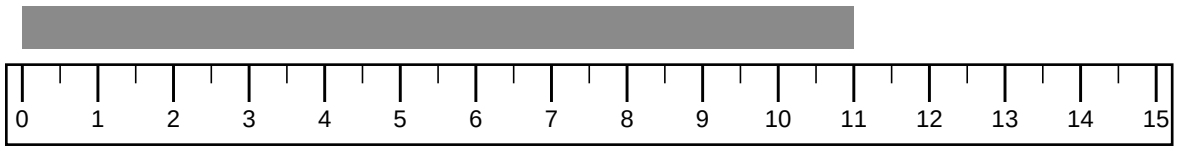
Length: _____ cm

D.



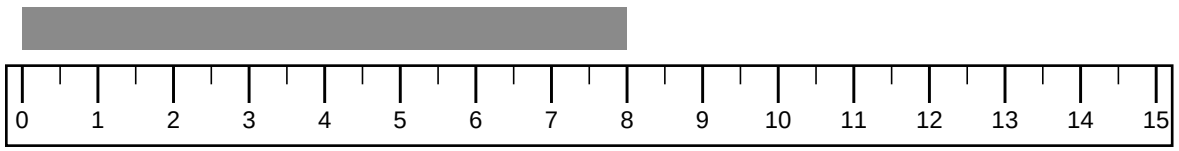
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

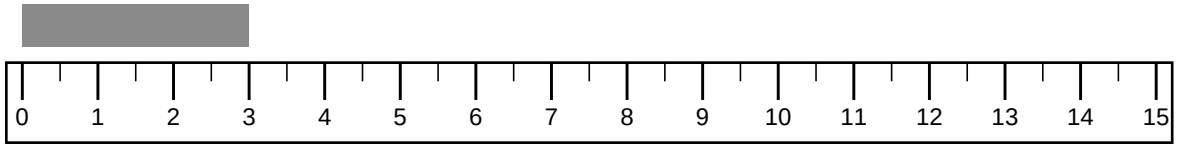
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 8 of 10

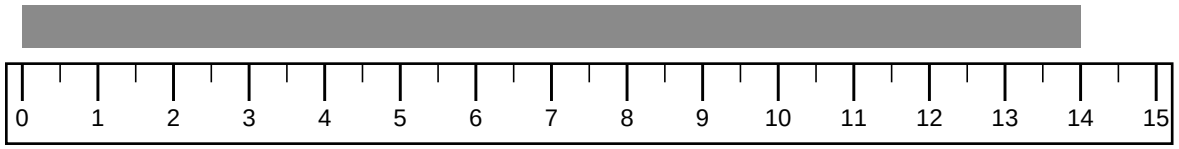
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



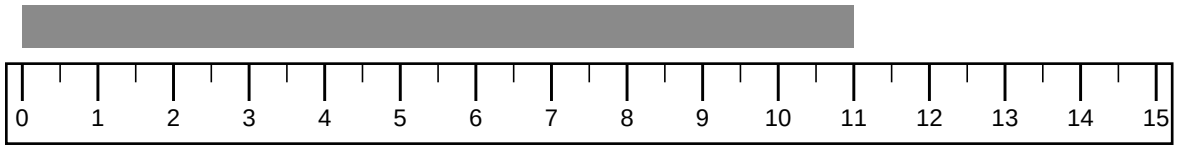
Length: _____ cm

B.



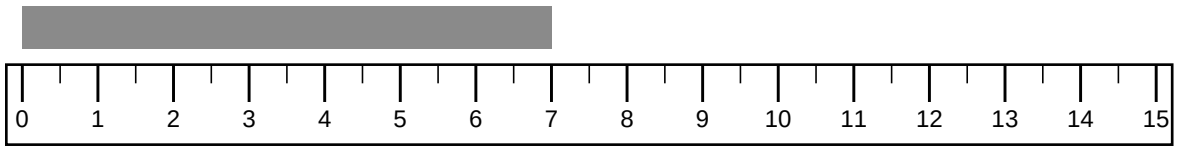
Length: _____ cm

C.



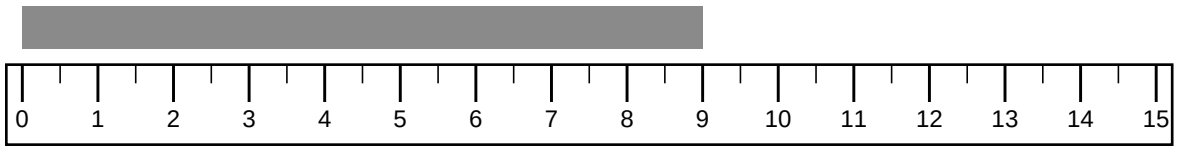
Length: _____ cm

D.



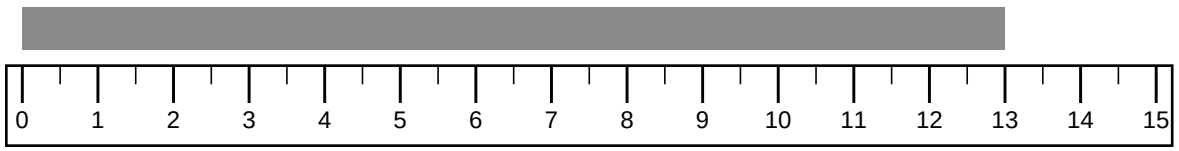
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

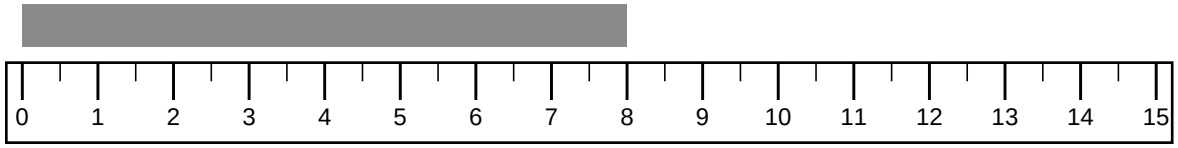
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 9 of 10

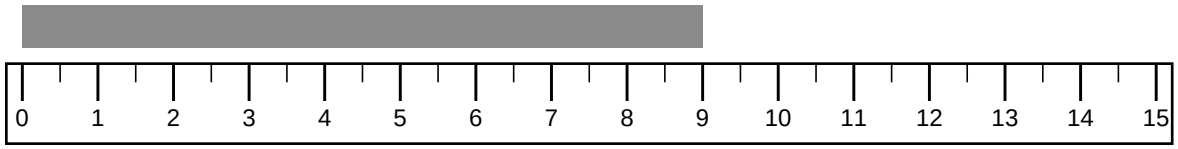
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



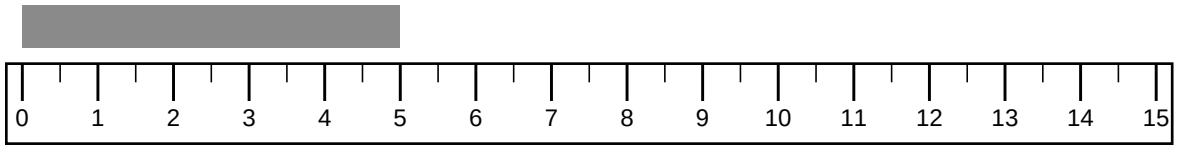
Length: _____ cm

B.



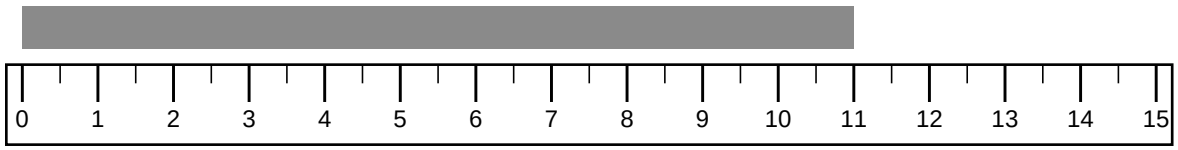
Length: _____ cm

C.



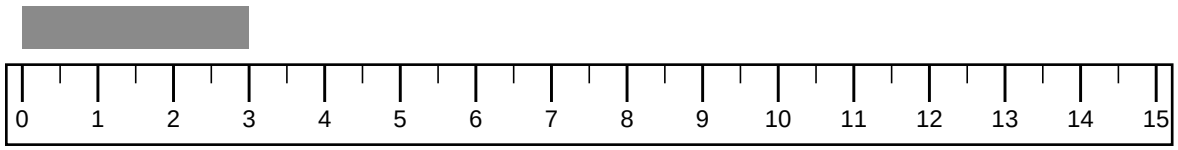
Length: _____ cm

D.



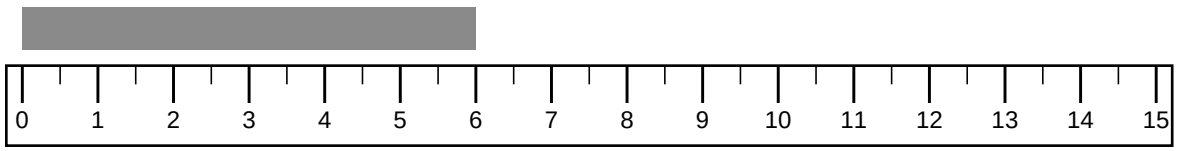
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm

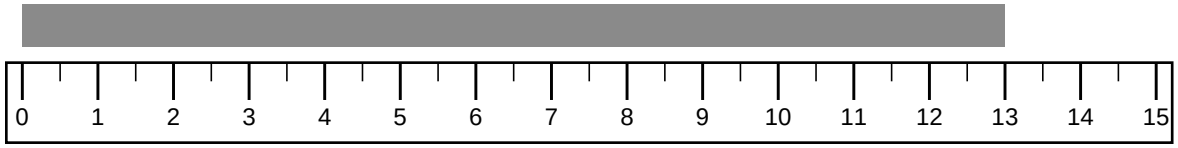
Name: _____ Date: _____

Measuring Length in Centimeters

Grade 2 | Measuring bars to the nearest whole centimeter with a printed ruler | Version 10 of 10

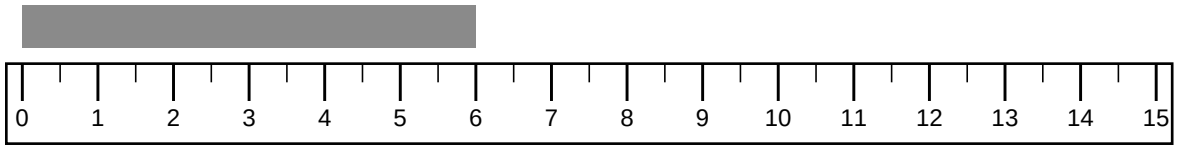
Use the ruler to measure each bar. The left end of the bar lines up with 0. Write the length in centimeters. (Print at 100% / "Actual size" so the ruler is true to size.)

A.



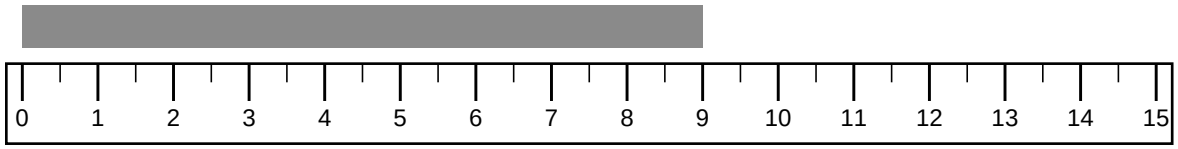
Length: _____ cm

B.



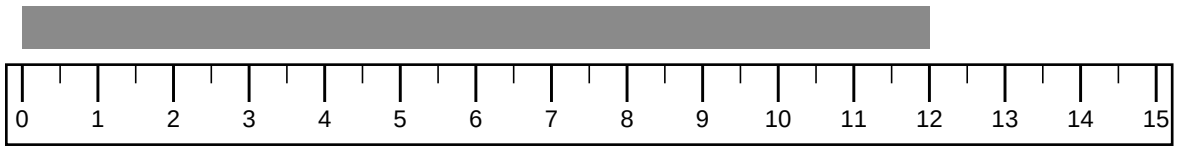
Length: _____ cm

C.



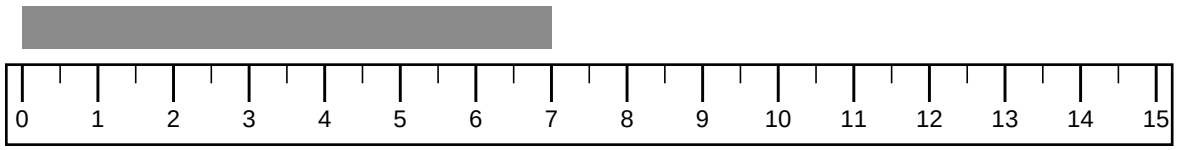
Length: _____ cm

D.



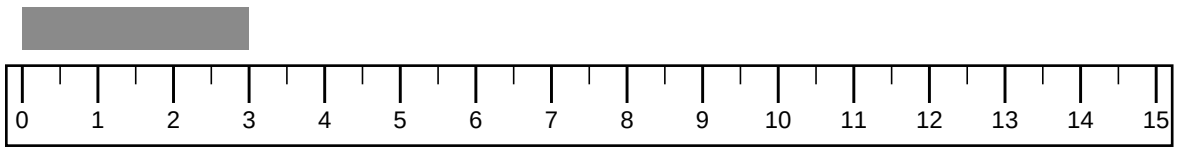
Length: _____ cm

E.



Length: _____ cm

F.



Length: _____ cm