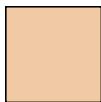


Comparing Two Measurements

Name: _____

Measure the width of each block in inches and in centimeters.

Ex)

AnswersEx(in). 0 $\frac{1}{2}$

1)



1(in). _____

2)



1(cm). _____

3)



2(in). _____

4)



2(cm). _____

5)



3(in). _____

6)



3(cm). _____

7)



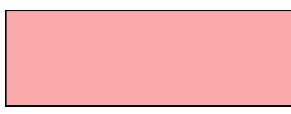
4(in). _____

8)

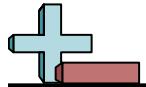


4(cm). _____

9)



5(in). _____

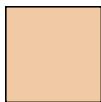


Comparing Two Measurements

Name: **Answer Key**

Measure the width of each block in inches and in centimeters.

Ex)



1)



2)



3)



4)



5)



6)



7)



8)



9)

AnswersEx(in). **0 $\frac{1}{2}$** Ex(cm). **1 - 2**1(in). **4**1(cm). **10 - 11**2(in). **3**2(cm). **7 - 8**3(in). **4 $\frac{1}{2}$** 3(cm). **11 - 12**4(in). **5**4(cm). **12 - 13**5(in). **1**5(cm). **2 - 3**6(in). **2**6(cm). **5 - 6**7(in). **5 $\frac{1}{2}$** 7(cm). **13 - 14**8(in). **3 $\frac{1}{2}$** 8(cm). **8 - 9**9(in). **1 $\frac{1}{2}$** 9(cm). **3 - 4**