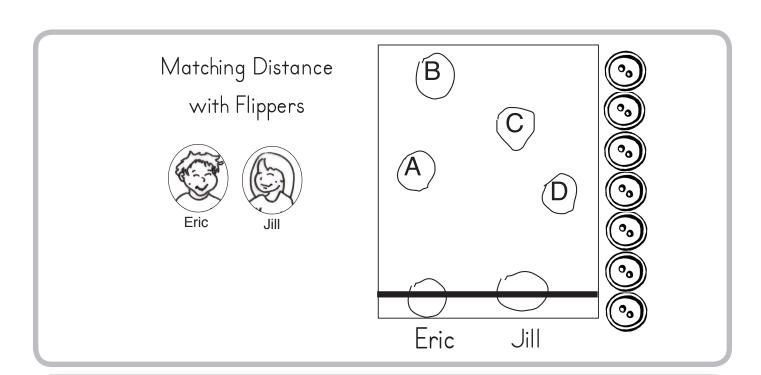


3. Which chart is easiest to read?

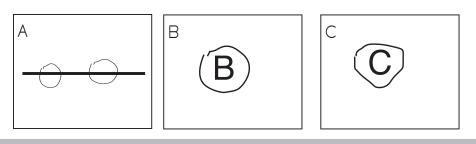


4. Who is tallest?

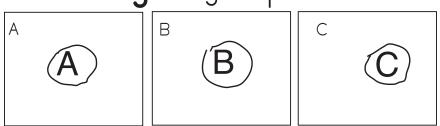
Kim Dan C Rob



5. Which is the start?



6. Which is the longest jump?



7. What is the distance to D?

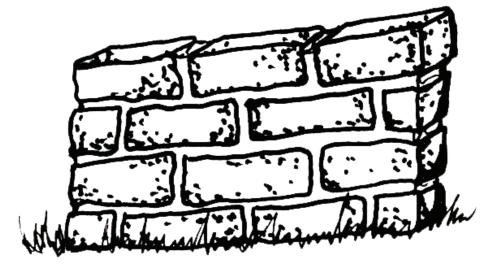


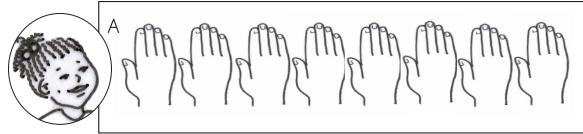
© M Jones Inc 2009

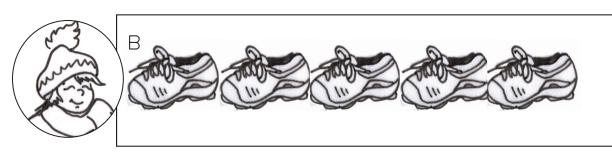
Look at 3 ways to measure a

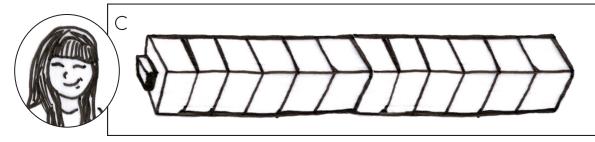


8. Which measurement is easiest to share?



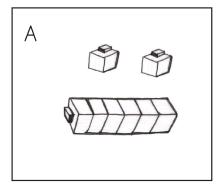


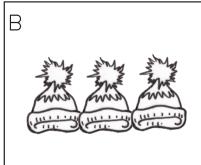


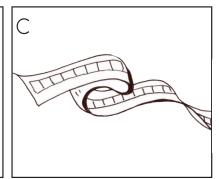


9. Which is best to measure a real school bus?







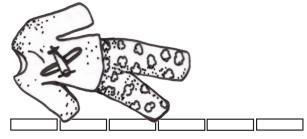


10. Which is 4 sticks long?





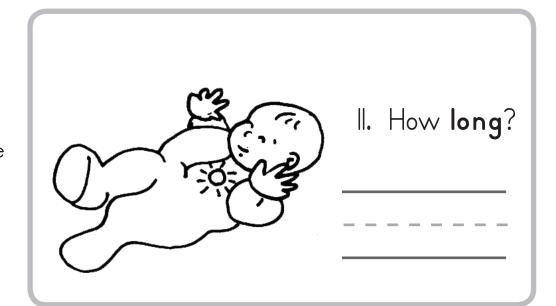


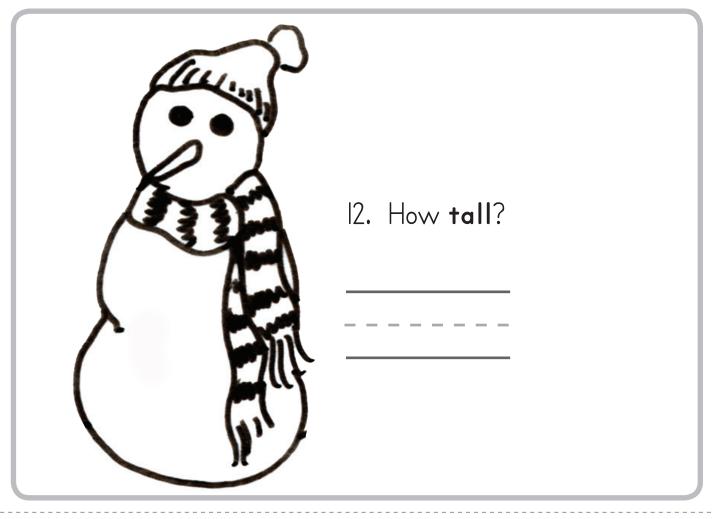






- I. Cut the strip.
- 2. Measure.
- 3. Write.
- 4. Put an X whereyou start andstop measuring.





I			

Scoring Rubric - Comparing and Measuring

	T
Comparing Measuring	Rubric
4	Student cuts the strip and uses it to accurately record and measure the objects with little or no teacher direction and/or assistance
3	Students consistently know where to start when measuring Students consistently know where to stop when measuring Students count the number of squares with accuracy Students accurately record their results
2	Students may know where to start when measuring but have difficulty knowing where to stop Students may know where to stop when measuring but have difficulty knowing where to start Students count the number of squares but may lack accuracy Students have difficulty recording their results
1	Student does not demonstrate an understanding of how to use the measuring strip to measure objects