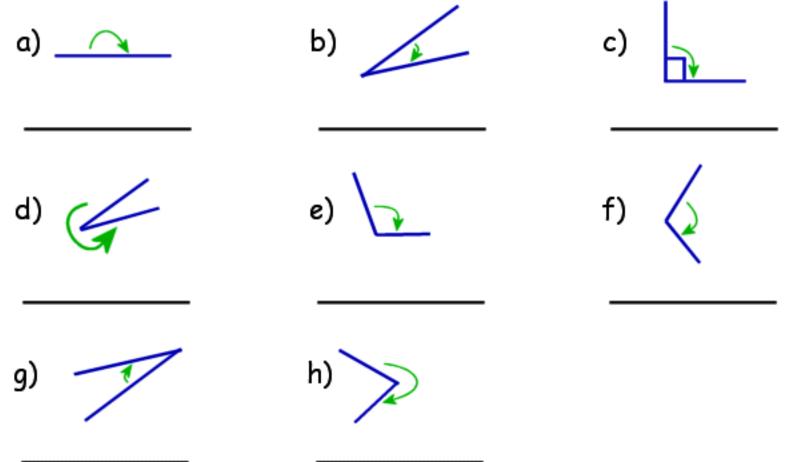
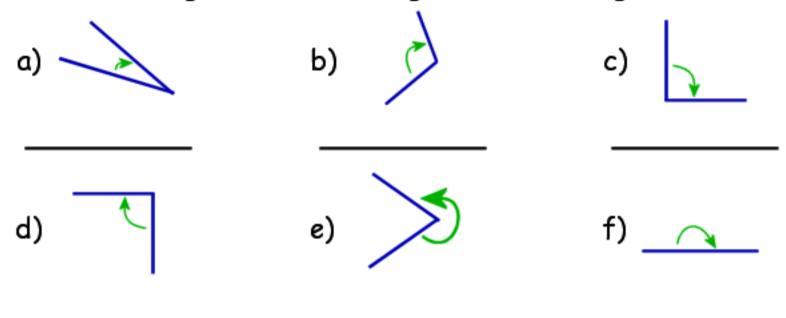
<u>Exercises</u>

 Name the following angles (acute, right, obtuse, straight or reflex).



Find something that has a square corner to trace around (such as a tissue box, a book or the corner of a piece of paper) to make a right angle. Example: Using your ruler, rule 2 more lines to make a square $\underbrace{Example:}_{\bullet}$ and then cut the square out.

You can now use this square as an angle tester to measure angles to find whether they are acute, right, obtuse, straight or reflex angles. 2) Using your angle tester, check your answers in question one and then use it to identify the following angles and write whether they are acute, right, obtuse, straight or reflex angles below them.



3) Using your angle tester, name the angles on the following items around your house:

a) the corner of your door _____

b) the corner of a window _____

c) the bottom of a love heart _____

 Using your angle tester, see if you can find two things that have acute angles, around your home.





b)