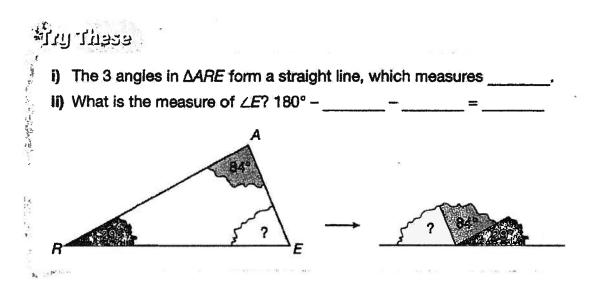
## AWM10

Notes

5	Angle	Angle measure	Kind of angle (how do you know?)	Real-world example of this angle
1	Ĭ	15°	acute: it is greater than 0° and less than 90°	a vaulting board for gymnastics, a stap
2		90°	<u>right: i</u> t equals 90°	the corner of many things, such as pape books, buildings, rooms, desktops, etc.
3		145°	<u>obtuse;</u> it is greater than 90° but less than 180°	the walls of a display, the back wall of a stage
4	<	180°	<u>straight:</u> it is a straight line	many things that must be straight or level, such as door and window frames, pens and pencils, edges of furniture, paper, etc
5		210°	<u>reflex: i</u> t is greater than 180° but less than 360°	the outside edge of many containers, floor plans, landscaping plans

## **Estimating and Measuring Angles**



You can tell the measure of some angles without measuring.



- What is the angle measure of a square corner of paper? \_\_\_\_\_
- What angle measure do you get when you fold a square along its diagonal? \_\_\_\_\_



What angle measure do you get when you fold the square so that the diagonal meets the base? \_\_\_\_\_