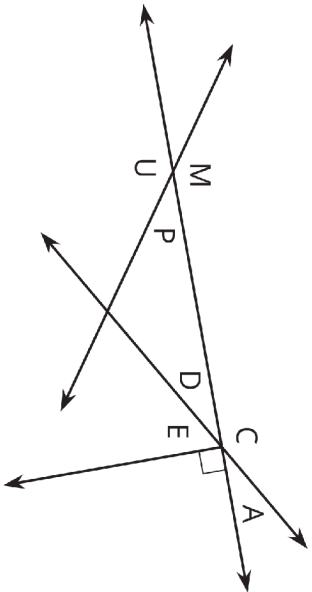


Info Gap: A Whole Bunch of Angles  
Problem Card 1

Three lines and a ray cross and make a bunch of angles.



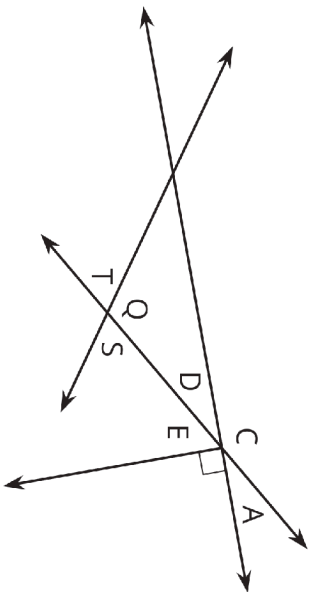
1. What is the size of Angle P?
2. Which angle is greater: Angle P or Angle D?

Info Gap: A Whole Bunch of Angles  
Data Card 1

- Angle U is  $128^\circ$ .
- Angle D is the same size as Angle A.
- Angle C is  $143^\circ$ .

Info Gap: A Whole Bunch of Angles  
Problem Card 2

Three lines and a ray cross and make a bunch of angles.



1. What is the size of Angle Q?
2. Which angle is greater: Angle T or Angle E?

Info Gap: A Whole Bunch of Angles  
Data Card 2

- Angle T is less than a right angle.
- Angle S is  $79^\circ$ .
- Angle A is  $37^\circ$ .