

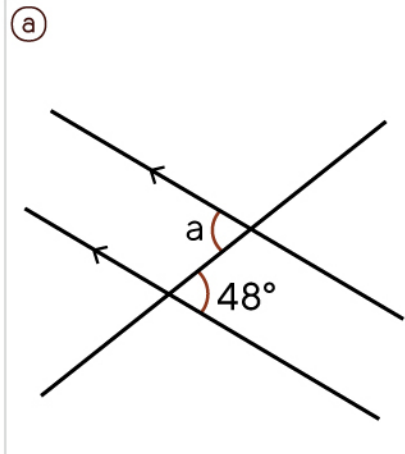
Name:

Date:

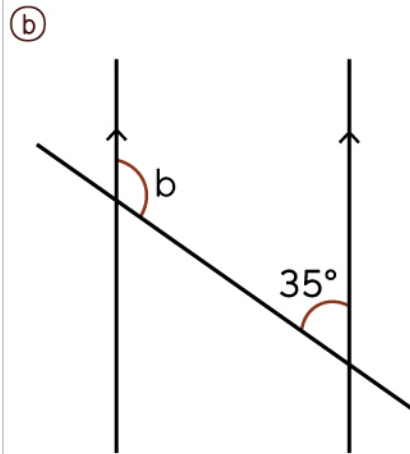
Score:

Working on Angles in the Parallel Lines

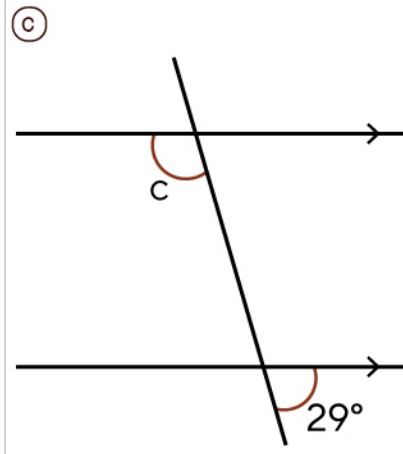
Find the value of the following angles.



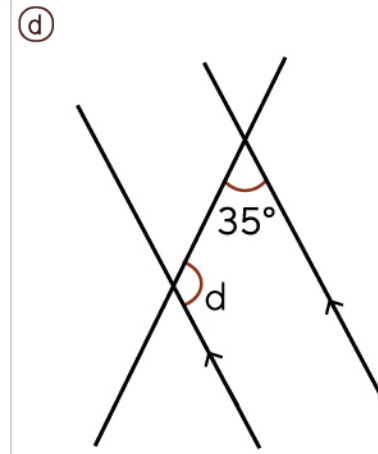
$\angle a$:



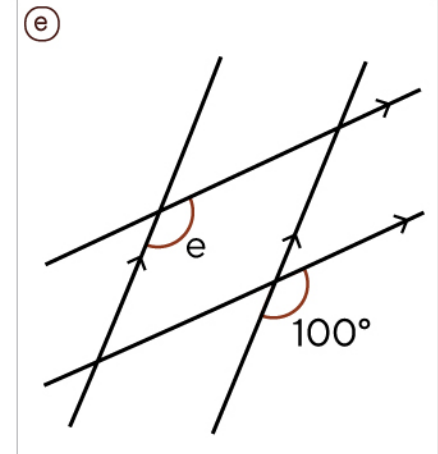
$\angle b$:



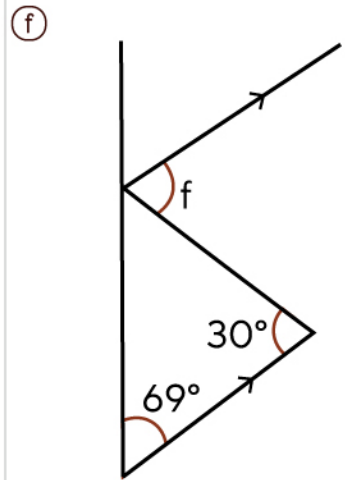
$\angle c$:



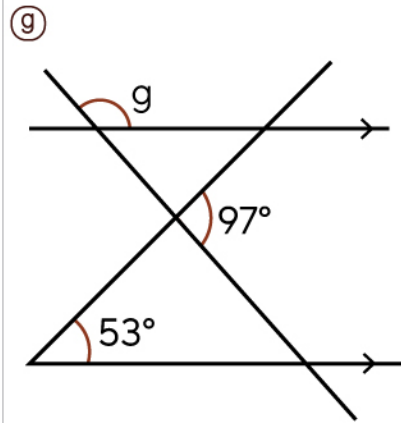
$\angle d$:



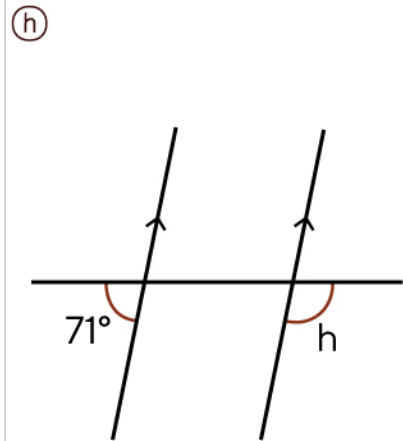
$\angle e$:



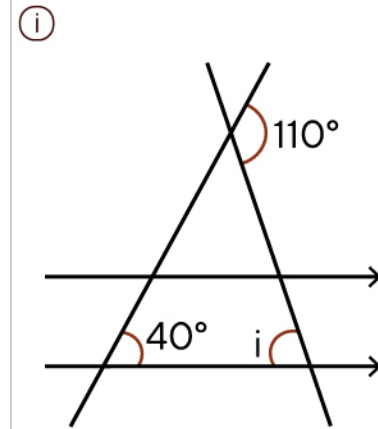
$\angle f$:



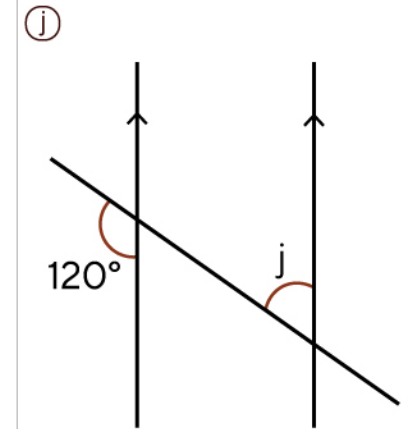
$\angle g$:



$\angle h$:



$\angle i$:



$\angle j$:

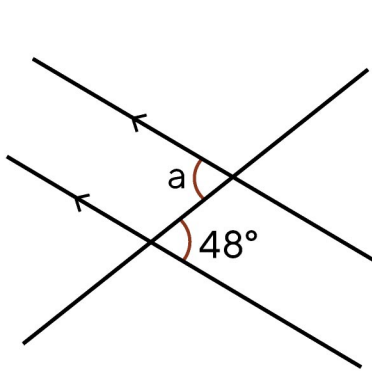
Name:

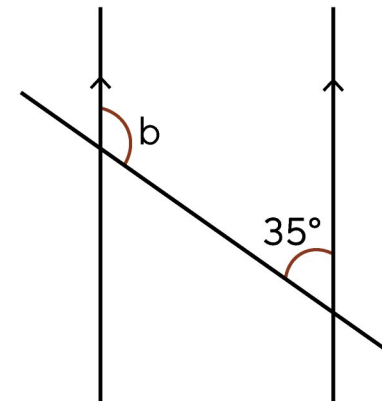
Date:

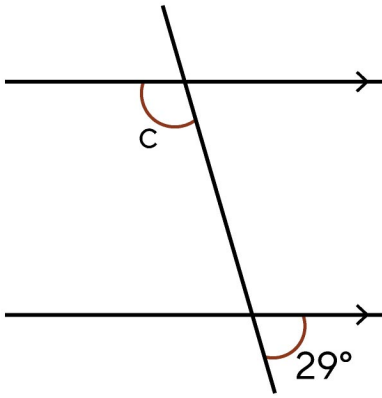
Score:

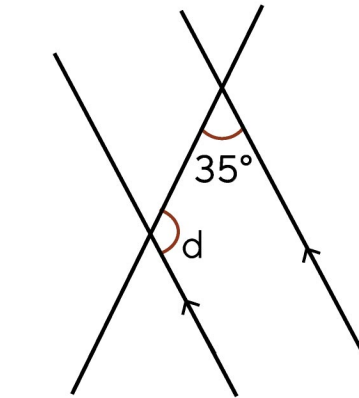
Working on Angles in the Parallel Lines

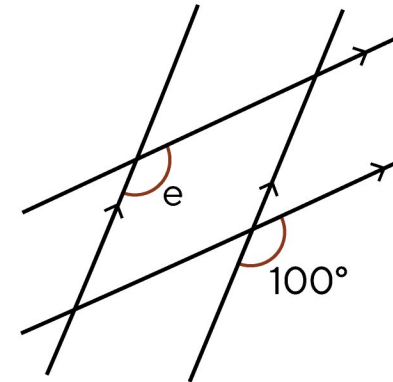
Answers

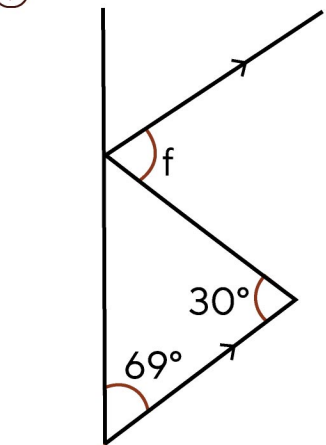
(a) 
 $\angle a: 48^\circ$

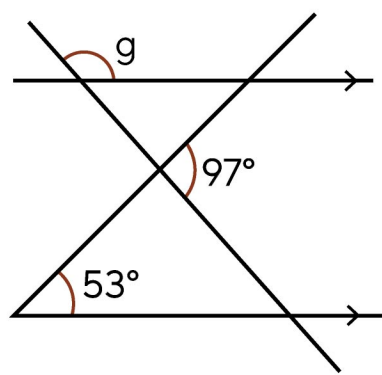
(b) 
 $\angle b: 145^\circ$

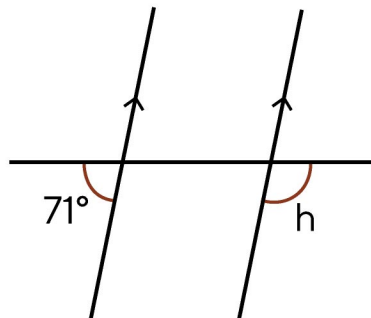
(c) 
 $\angle c: 151^\circ$

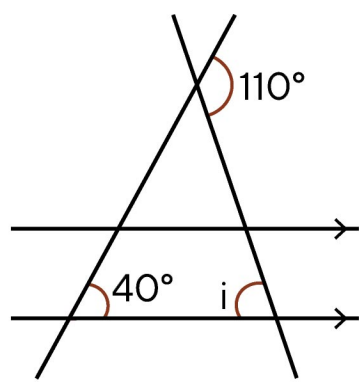
(d) 
 $\angle d: 145^\circ$

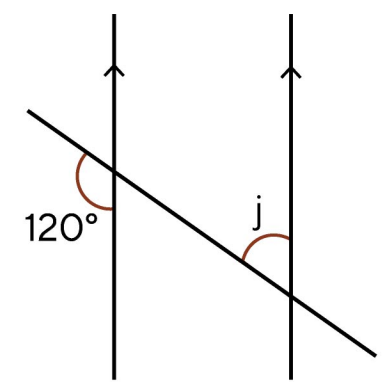
(e) 
 $\angle e: 100^\circ$

(f) 
 $\angle f: 48^\circ$

(g) 
 $\angle g: 136^\circ$

(h) 
 $\angle h: 109^\circ$

(i) 
 $\angle i: 70^\circ$

(j) 
 $\angle j: 60^\circ$