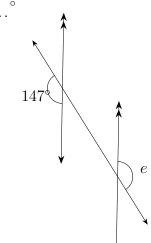
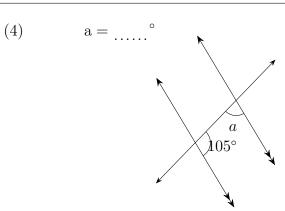
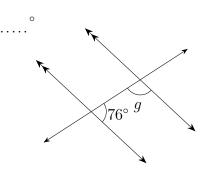
Parallel lines Angles: Questions

(1)
$$e = \dots$$



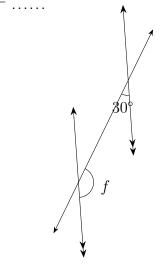


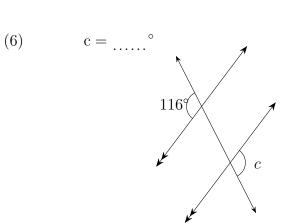
(5)



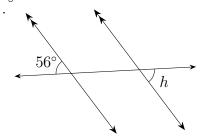
(2)

$$f = \dots \cdot^{\circ}$$

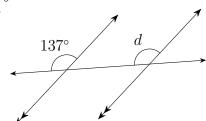




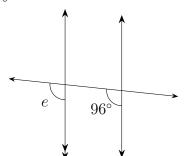
(3)



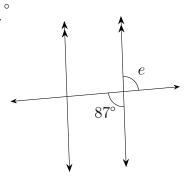
(7)
$$d = \dots^{\circ}$$



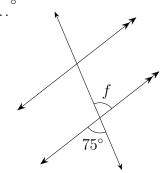
(8)
$$e = \dots^{\circ}$$

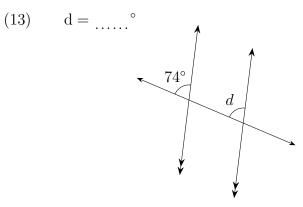


(12)
$$e = \dots^{\circ}$$

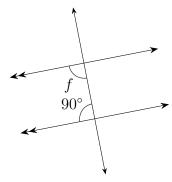


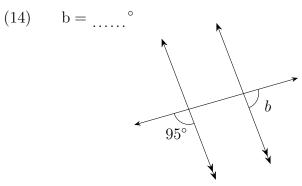
$$(9) f = \dots^{\circ}$$



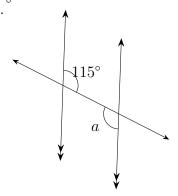


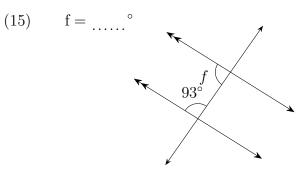
(10)
$$f = \dots^{\circ}$$



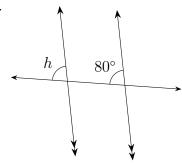


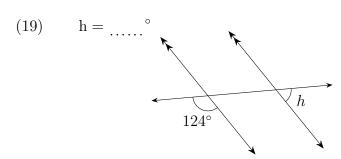
(11)
$$a = \dots^{\circ}$$



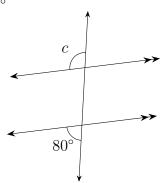


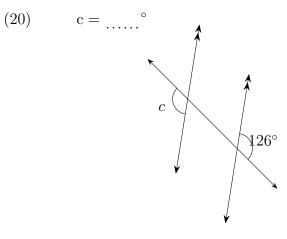
(16) $h = \dots^{\circ}$





 $(17) c = \dots^{\circ}$





(18)

