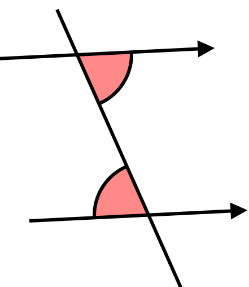
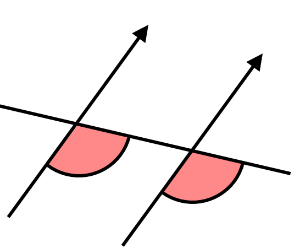
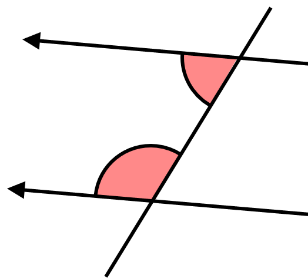
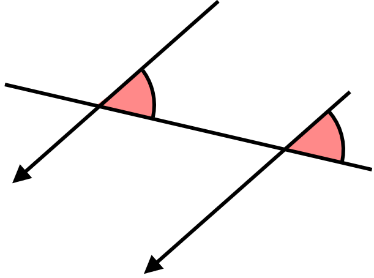
**Angles in Parallel Lines**

State whether each pair of shaded angles is alternate, corresponding or co-interior.

(a) (b)



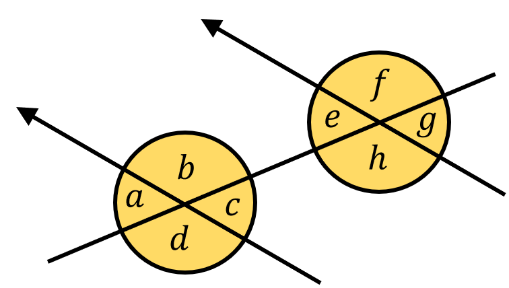
(c) (d)

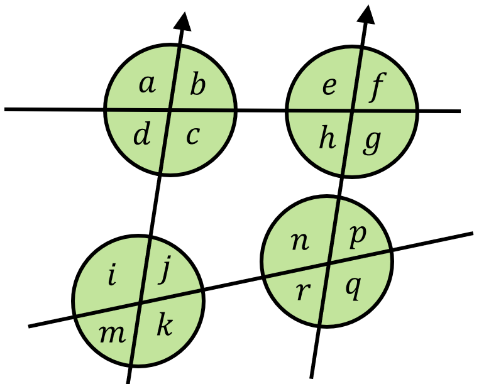
Using the diagram below, write down all the pairs of

(a) alternate angles

(b) corresponding angles

(c) co-interior angles



Decide whether each of these statements are true or false.

(a) and are co-interior angles

(b) and are corresponding angles

(c) and are co-interior angles

(d) and are alternate angles

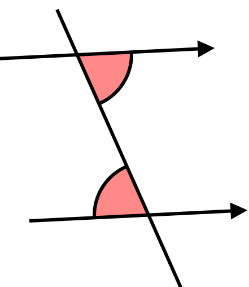
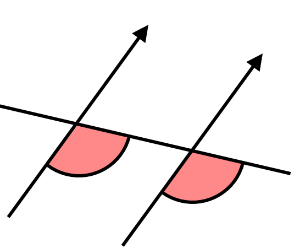
(e) and are co-interior angles

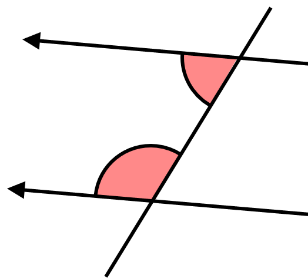
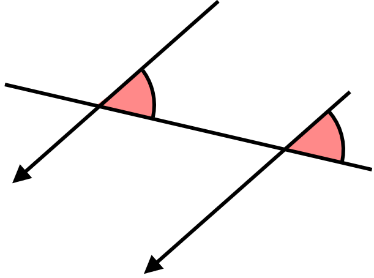
(f) and are alternate angles

(g) and are corresponding angles

**Angles in Parallel Lines**

State whether each pair of shaded angles is alternate, corresponding or co-interior.

(a) (b)



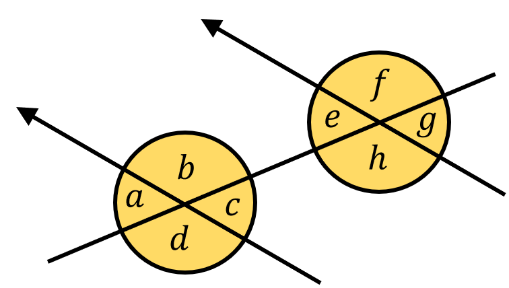
(c) (d)

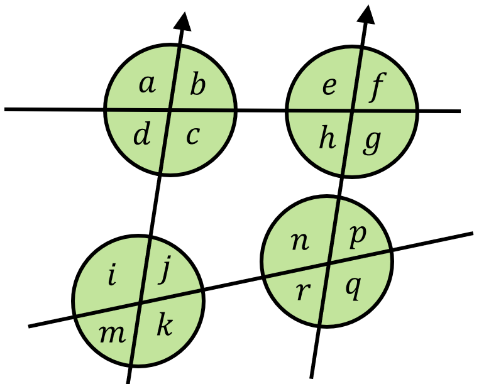
Using the diagram below, write down all the pairs of

(a) alternate angles

(b) corresponding angles

(c) co-interior angles



Decide whether each of these statements are true or false.

(a) and are co-interior angles

(b) and are corresponding angles

(c) and are co-interior angles

(d) and are alternate angles

(e) and are co-interior angles

(f) and are alternate angles

(g) and are corresponding angles