
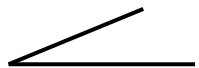



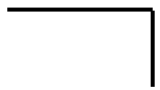


Math Blog Worksheet- Year 4

Parallel or Perpendicular?

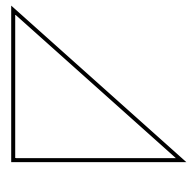
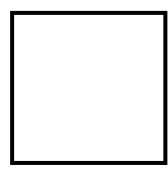

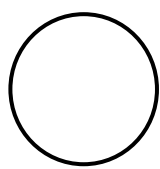
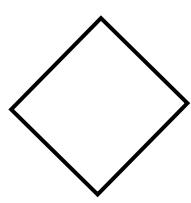
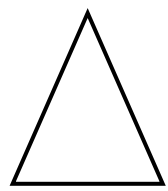

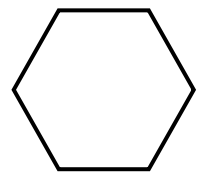
Are these lines parallel, perpendicular or neither?

(a)		(d)	
(b)		(e)	
(c)		(f)	

With each of the shapes below can you find:

(A) How many pairs of **parallel** lines?


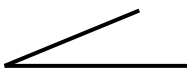


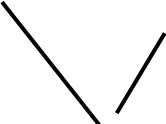
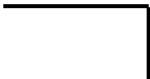
(B) How many pairs of **perpendicular** lines?

	Parallel = Perpendicular =		Parallel = Perpendicular =
	Parallel = Perpendicular =		Parallel = Perpendicular =
	Parallel = Perpendicular =		Parallel = Perpendicular =
	Parallel = Perpendicular =		Parallel = Perpendicular =

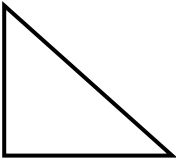
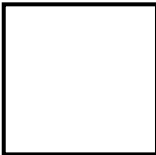

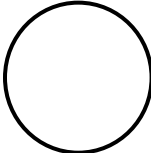
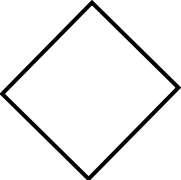
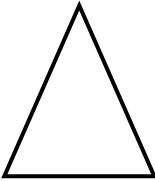
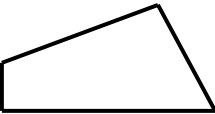
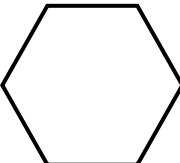
Math Blog Worksheet- Year 4

Parallel or Perpendicular?

Are these lines parallel, perpendicular or neither?

(a) parallel		(d) neither	
(b) perpendicular		(e) parallel	
(c) neither		(f) perpendicular	

With each of the shapes below can you find:
 (A) How many pairs of **parallel** lines?
 (B) How many pairs of **perpendicular** lines?

	Parallel = 0 Perpendicular = 1		Parallel = 2 Perpendicular = 4
	Parallel = 2 Perpendicular = 4		Parallel = 0 Perpendicular = 0
	Parallel = 4 Perpendicular = 2		Parallel = 0 Perpendicular = 0
	Parallel = 0 Perpendicular = 1		Parallel = 3 Perpendicular = 0