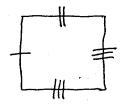
Name:	
	•

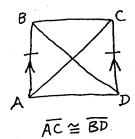
"Do You Know Your Quadrilaterals?" (Part 2)

Identify each of the following with the most descriptive name that you can correctly apply.

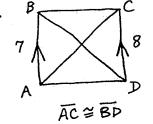
1.



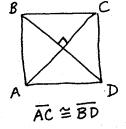
2



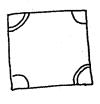
3



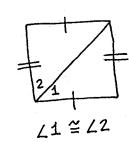
ıL



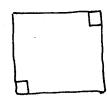
€ 5.



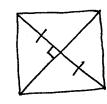
6



7.



8



= extra-	cost option	(sometin	nes prese	nt, somet	imes not)							
= featur	e not availa	ble											
* = "det	fining featur	re": a feat	ture that	is present	if and o	nly if you	ı have a 3	or 4-side	ed polygo	on of this	type		
Notes:													
a = Any Qua	adrilateral d	ealer can	assist yo	ou if you	want this	feature.	You need	not conta	act any s _l	pecial dep	oartment.		
e = Please b	e sure to coi	ntact the	Convex (Quadrilat	erals Dep	ot. Our no	on-convex	Quadrila	aterals do	not have	a full se	t of diago	onal
= If you wa	ant this feat	ure, pleas	e contac	t the Isos	celes De _l	ot							
= If you w	ant this feat	ure, pleas	se contac	t the Rec	tangle De	ept. (or th	ne Square	Subdepar	rtment).				
s = If you w	ant this feat	ure, pleas	se contac	t the Squ	are Subd	epartmen	it.	\					
	4 coplanar sides	each interior ∠< 180°	con- gruent dia- gonals	equi- angular	"aabb" pattern for sides	"aabb" pattern for ∠s	self- bisecting dia- gonals	at least 1 diagonal is 1 bisector of the other	each dia- gonal is L bisec- tor of the other	both pairs of opp. ∠s con- gruent	both pairs of opp. sides con- gruent	both dia- gonals are ∠ bisec- tors	10
Quadri- lateral	•*		O c										
Convex Quadri- lateral			○ a										
Parallel-O- Gram	•		○ r										
Rectangle													
Rhombus		·	Os										
Kite	•		Os										
Square			•					-					
Trapezoid	•		\bigcirc_{i}										
Isosceles Trapezoid													
Triangle	0		0										
Isosceles Triangle	0		0				a			-		-	
Equilateral Triangle	0		0							-			

Legend:

= standard feature