Common Hedge Species ID Grid									
	Leaf pinnate			Leaflet pairs 2-3	Elder				
		Leaflet pairs >4				Ash			
		Leaf edge smooth	Leaves opposite	Leaf <3cm wide	L. <x2 long="" td="" wide<=""><td>Garden Privet</td><td></td></x2>	Garden Privet			
					L. >x2 long/wide	Wild Privet			
				Leaf >3cm wide	5-7 prs. secondary veins	Red-osier Dogwood			
					4-5 prs. secondary veins	Dogwood			
			Leaves alternate		Beech				
				Leaf stalk channelled		Guelder-rose			
			Leaves opposite		Lobes acute	Sycamore			
			,		Lobes obtuse	Field Maple			

Tree or		lobed		Twigs thorny	Single stigma	Hawthorn	
	Leaf simple		Leaves alternate		Two stigmas	Midland Hawthorn	
	·			Twigs unarmed		Oak	
				Leaf base cordate		Wayfaring-tree	
			Leaves opposite	Leaf base tapered		Spindle	
				Secondary veins c	urving	Buckthorn	
				Leaf spiny toothed	1	Holly	
		Leaf toothed		Leaf base lop-sided	Leaf rough above	Elm	
				iop-sided	Leaf smooth/shiny	Lime	
			Leaves alternate	Spiny branches		Blackthorn	
				Secondary veins st	traight into teeth	Hazel	

				Secondary veins curving	Single bud scale	Willow	
					>1 bud scale	Apple	
Climber	Woody	Stem prickly	Leaves	Stout		Dog-rose	
			pinnate Slender			Field-rose	
			Leaves palmate			Bramble	
		Stem	Adventitious rootlets			Common Ivy	
		smooth	Stem twining			Honeysuckle	
	Herbaceous	Latex	Bracts overlap			Large Bindweed	
			Bracts don't overlap			Hedge Bindweed	
		No latex				Black Bryony	

Always work progressively from left to right.

For each specimen select the best match from column A.

Then select the best match from column B within that parameter.

Continue the refining process until you reach the species in bold.



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