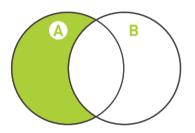
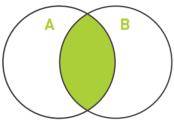


SELECT <select_list> FROM TableA A LEFT JOIN TableB B ON A.Key = B.Key

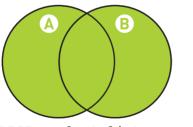


SELECT <select_list> FROM TableA A LEFT JOIN TableB B ON A.Key = B.Key WHERE B.Key IS NULL

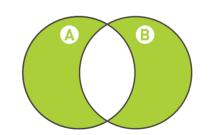
SQL JOINS A CHEATSHEET BY WEBDEZIGN.CO.UK



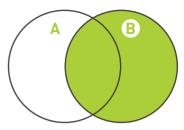
SELECT <select_list> FROM TableA A INNER JOIN TableB B ON A.Key = B.Key



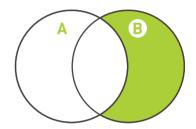
SELECT <select_list> FROM TableA A FULL OUTER JOIN TableB B ON A.Key = B.Key



SELECT <select_list> FROM TableA A FULL OUTER JOIN TableB B ON A.Key = B.Key WHERE A.Key IS NULL OR B.Key IS NULL



SELECT <select_list> FROM TableA A RIGHT JOIN TableB B ON A.Key = B.Key



SELECT <select_list> FROM TableA A RIGHT JOIN TableB B ON A.Key = B.Key WHERE A.Key IS NULL