## **SQL | Stored procedures exercise | Basic stored procedure to show countries in Asia**

(https://www.wiseowl.co.uk/sql/exercises/standard/stored-procedures/4267/)

Create a stored procedure called **uspCountriesAsia** to list out all the countries with **ContinentId** equal to 1, in alphabetical order:

```
CREATE PROCEDURE uspCountriesAsia
AS
SELECT * FROM [dbo].[tblCountry]
where ContinentID = 1
order by CountryName
GO
```

Results							
	CountryID		CountryName	ContinentID			
1	19		China	1			
2	24		India	1			
3	9		Indonesia	1			
4	37		Iran	1			
5	23		Iraq	1			
6	8		Japan	1			
7	40		Lebanon	1			
8	26		Nepal	1			
9	20		Not set	1			
10	42		Singapore	1			
11	25		South Korea	1			
12	35		Sri Lanka	1			
13	10		Vietnam	1			

Modify the text of your query to create a different procedure called **uspCountriesEurope** which lists all the countries in continent id number 3, and check that this works.

```
CREATE PROCEDURE uspCountriesEurope
AS
SELECT * FROM [dbo].[tblCountry]
where ContinentID = 3
order by CountryName
GO;
exec uspCountriesEurope
```

⊞F	Results		Messages	
	Country	/ID	CountryName	ContinentID
1	27	•••••	Austria	3
2	16		Belgium	3
3	6		Bosnia and Herzegovina	3
4	2		France	3
5	3		Germany	3
6	28		Hungary	3
7	38		Ireland	3
8	4		Italy	3
9	39		Luxembourg	3
10	41		Netherlands	3
11	11		Russia	3
12	36		Spain	3
13	33		Sweden	3
14	12		Switzerland	3
15	1		Ukraine	3
16	7		United Kingdom	3
17	43		Vatican City	3