

Assignment 1

Display an AssociativeToAssociative array

1. Create an AssociativeToAssociative array, called **\$cars**, and initialise it with the following data:

Year	Make	Model	Old Price	Price	KM	Color	Image
2014	Jeep	Grand-Cherokee	48314	38500	70000	Black	Jeep.jpg
2016	BMW	X5-M	0	126000	90	White	BMW.jpg
2015	Acura	MDX	60876	54399	50000	Black	Acura.jpg
2016	Honda	Pilot	46320	44999	60	Silver	Honda.jpg
2015	Audi	Q3	0	30988	40,000	Black	Audi.jpg

2. Define a function **display(\$asArray){..}** that displays the content of \$cars, as:

Chapter 5 - Lab practice 1



2014 , Jeep Grand-Cherokee , Black

~~\$48,314~~

\$38,500

70,000 KM



2016 , BMW X5 M , White

\$126,000

90 KM



2015 , Acura MDX , Black

~~\$60,876~~

\$54,399

50,000 KM

Assignment 2

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Chapter 5 - Lab practice 1

Jeep , Hyundai , Mazda , Ford , Toyota , BMW ,

Position of Ford is 3

No, 15 does not exist in the array

Yes, Jeep exists in the array

----- Sorting Array in Ascending Order -----
BMW , Ford , Hyundai , Jeep , Mazda , Toyota ,

----- Sorting Array in Descending Order -----
Toyota , Mazda , Jeep , Hyundai , Ford , BMW ,

BMW , Jeep , 1 , 2 , 5 , 10 ,

Array ([0] => BMW [1] => Jeep [2] => 1 [3] => 2 [4] => 5 [5] => 10)

----- Associative Arrays

Array ([2006] => Acura [2017] => BMW [2015] => Jeep)

2006 : Acura , 2017 : BMW , 2015 : Jeep ,

----- Associative To Scalar Arrays

**The details of Acura : 2014 - Black - 75000Km -
The details of BMW : 2015 - White - 50000Km -
The details of Ford : 2010 - Red - 100000Km -**

----- Associative To Associative Arrays

**The details of Acura : YEAR : 2014 - COLOR : Black - MILEAGE : 75000Km -
The details of BMW : YEAR : 2015 - COLOR : White - MILEAGE : 50000Km -
The details of Ford : YEAR : 2010 - COLOR : Red - MILEAGE : 100000Km -**

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