Task 1: Create a function, and solve the previous task using it.

Task 2: Dynamically create an array of numbers up to 50, loop through its items

      #description
      // Create an array of value 1 to 50
      // Loop through this array
      // Create arrays for numbers which divisible by 2, 3 and 5 respectively.
      // Print above created three arrays

 Task 3: Solve the task 2 by creating functions to detect if number is divisible by 2, 3 or
      5 respectively.

Task 4:
#1 Loop this array and display corresponding details in table
// NOTE: Ensure first letter of table as capital
// OUTPUT (browser):
      // Title: 15 inch laptop
      // Size: 15
      // .
      // .
      // .
      // Disk Type: SSD

```php
$productDetails = array(
     "title"    => "15 inch laptop",
     "size"        => "15",
     "unit"       => "inch",
     "processor"    => "Intel Core 2 Duo",
     "Motherboard"    => "Gigabyte",
     "RAM"        => "2 GB",
     "Disk Type"    => "SSD",
   );
```

Task 5: Loop this array and display corresponding details in table
// NOTE: Ensure first letter of table as capital, display 'NA' for blank values

// OUTPUT (browser):
// Title: 15 inch laptop
// Size: 15
// .
// .
// .
// Disk Type: SSD

```php
$productDetails = array(
     "title"    => "15 inch laptop",
     "size"        => "15",
     "unit"       => "inch",
     "processor"    => "Intel Core 2 Duo",
     "Motherboard"    => "",
```

```
        "RAM"        => "2 GB",
        "Disk Type"    => "SSD",
        "Mouse"       => " ",
        "display"    => "LED"
    );
```

Task 6: Loop this array and display corresponding details in table
// NOTE:
//   Ensure first letter of table as capital
// Display 'NA' for blank values,
// Remove brand name 'SamSung' if present

// OUTPUT (browser):
// Title: 15 inch laptop
// Size: 15
// .
// .
// .
// Disk Type: SSD

```
$productDetails = array(
    "title"    => " SamSung 15 inch laptop",
    "size"       => "15",
    "unit"      => "inch",
    "processor"    => "Intel Core 2 Duo",
    "Motherboard"    => "",
    "RAM"        => "2 GB",
    "Disk Type"    => " SamSung SSD",
    "Mouse"       => " ",
    "display"    => " SamSung LED"
);
```

Task 7: Loop this array and display corresponding details in table
// NOTE:
// Ensure first letter of table as capital
// Display 'NA' for blank values,
// Remove brand name 'SamSung' if present
// Swap the position of table and value

// OUTPUT (browser):
// 15 inch laptop: Title
// 15: Size
// .
// .
// .
// SSD: Disk Type

```
$productDetails = array(
    "title"    => " SamSung 15 inch laptop",
    "size"       => "15",
    "unit"      => "inch",
```

```php
            "processor"    => "Intel Core 2 Duo",
            "Motherboard"    => "",
            "RAM"        => "2 GB",
            "Disk Type"    => " SamSung SSD",
            "Mouse"        => " ",
            "display"    => " SamSung LED"
        );
```

Task 8: Loop this array and display corresponding details in table
```
// NOTE: Ensure first letter of table as capital,
// display 'NA' for blank values,
// Display data from both array in tables sorted alphabatically,
// Exclude properties from $exculde array to display,
// Exclude brand name to display: samsung,gigabyte,lenovo

// OUTPUT (browser):
// Title: 15 inch laptop
// Size: 15
// .
// .
// .
// Disk Type: SSD
```

```php
$productDetails = array(
    "title"    => "15 inch samsung laptop",
    "size"        => "15",
    "unit"        => "inch",
    "processor"    => "Intel Core 2 Duo",
    "Motherboard"    => "",
    "RAM"        => "2 GB",
    "Disk Type"    => "SSD gigabyte Hard-disk",
    "Mouse"        => " ",
    "display"    => "LED"
  );

$productDetails2 = array(
    "OS"        => "Windows (trial)",
    "case"        => "FrontTech",
    "Hot Spot"    => "No",
    "BlueTooth"    => "Yes gigabyte (range: 2 meter)",
    "wifi"        => "No",
    "cable"        => "3mm",
    "Cabin"        => "multi disk lenovo cabin",
  );
$exclude = array("unit", "wifi", "cable");
```