```php
<?php
    /*  6 b.
        Develop a PHP program to generate the Fibonacci series using a
         recursive function.
    */

    function fibonacci($n)
    {
        if ($n == 0)
        {
            return 0;
        }
        elseif ($n == 1)
        {
            return 1;
        }

        return fibonacci($n - 1) + fibonacci($n - 2);
    }

    $n = 10;                        // number of elements in Fibonacci series
    echo "Fibonacci series, first $n terms ";

    for ($i = 0; $i < $n; $i++)
    {
        echo "<br /> " . fibonacci($i);
    }
?>
```