

## PROGRAMMING PROJECT 2

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DATE: 15/11/2021

COURSE AND YEAR: BSCPE 2GF

SCORE:

OUTPUT:

~~ DECEMBER 2021 ~~

| Sun | Mon | Tue | Wed | Thu | Fri | Sat       |
|-----|-----|-----|-----|-----|-----|-----------|
|     |     |     | 1   | 2   | 3   | 4         |
| 5   | 6   | 7   | 8   | 9   | 10  | 11        |
| 12  | 13  | 14  | 15  | 16  | 17  | 18        |
| 19  | 20  | 21  | 22  | 23  | 24  | 25 <----+ |
| 26  | 27  | 28  | 29  | 30  | 31  |           |

What is the date of christmas ? 25

This is the star for you! MERRY CHRISTMAS!

PROGRAM:

```
package GEYMNA;
```

```
import java.util.Scanner;
```

```
public class Programming_Project_2A
```

```
{
```

```
    public static void main(String args[])
```

```
    {
```

```
        Scanner input = new Scanner(System.in);
```

```
        System.out.print("\n\t\t\t\t\t~~ DECEMBER 2021
```

```
~~\n_____
_____ \nSun\t\tMon\t\tTue\t\tWed\t\tThu\t\tFri\t\tSat\n_____ \n\
n");
```

```
        for (int day = 0; day < 1; day++)
```

```
        {
```

```
            for (int week1 = 29; week1 < 32; week1++)
```

```
            {
```

```
                System.out.print("\t\t");
```

```
            }
```

```
            for (int week11 = 1; week11 < 5; week11++)
```

```
            {
```

```
                System.out.print(week11 + "\t\t");
```

```
            }
```

```
            {
```

```
                System.out.println();
```

```
            }
```

```
            for (int week2 = 5; week2 <= 11; week2++)
```

```
            {
```

```
        System.out.print(week2 + "\t\t");
    }
    {
        System.out.println();
    }
    for (int week3 = 12; week3 <= 18; week3++)
    {
        System.out.print(week3 + "\t\t");
    }
    {
        System.out.println();
    }
    for (int week4 = 19; week4 <= 24; week4++)
    {
        System.out.print(week4 + "\t\t");
    }
    for (int week44 = 25; week44 <= 25; week44++)
    {
        System.out.print(week44 + " <---+");
    }
    {
        System.out.println();
    }
    for (int week5 = 26; week5 <= 31; week5++)
    {
        System.out.print(week5 + "\t\t");
    }
    {
        System.out.println();
    }
}
```

```

        System.out.println();
        System.out.println();
    }
    System.out.print("What is the date of christmas ? ");
    int b = input.nextInt();
    switch (b)
    {
    case 25:

        for (int star = 1; star <=7; star++)
        {
            System.out.print("\t");
        }
        for (int star = 1; star <=1; star++)
        {
            System.out.print("*" + "\t");
        }
        {
            System.out.println();
        }
        for (int star = 1; star <=6; star++)
        {
            System.out.print("\t");
        }
        for (int star = 1; star <=3; star++)
        {
            System.out.print("*" + "\t");
        }
        {

```

```

        System.out.println();
    }
    for (int star = 1; star <=5; star++)
    {
        System.out.print("\t");
    }
    for (int star = 1; star <=5; star++)
    {
        System.out.print("*" + "\t");
    }
    {
        System.out.println();
    }

    for (int star = 1; star <=15; star++)
    {
        System.out.print("*" + "\t");
    }
    {
        System.out.println();
    }
    for (int star = 1; star <=1; star++)
    {
        System.out.print("\t");
    }
    for (int star = 1; star <=5; star++)
    {
        System.out.print("*" + "\t");
    }

```

```
for (int star = 1; star <=3; star++)
{
    System.out.print("\t");
}
for (int star = 1; star <=5; star++)
{
    System.out.print("*"+"\t");
}
{
    System.out.println();
}
for (int star = 1; star <=2; star++)
{
    System.out.print("\t");
}
for (int star = 1; star <=3; star++)
{
    System.out.print("*" + "\t");
}
for (int star = 1; star <=5; star++)
{
    System.out.print("\t");
}
for (int star = 1; star <=3; star++)
{
    System.out.print("*" + "\t");
}
{
    System.out.println();
}
```

```
}  
for (int star = 1; star <=3; star++)  
{  
    System.out.print("\t");  
}  
for (int star = 1; star <=1; star++)  
{  
    System.out.print("*" + "\t");  
}  
for (int star = 1; star <=7; star++)  
{  
    System.out.print("\t");  
}  
for (int star = 1; star <=1; star++)  
{  
    System.out.print("*" + "\t");  
}  
{  
    System.out.println();  
}  
for (int star = 1; star <=2; star++)  
{  
    System.out.print("\t");  
}  
for (int star = 1; star <=3; star++)  
{  
    System.out.print("*" + "\t");  
}  
for (int star = 1; star <=5; star++)
```

```
{  
    System.out.print("\t");  
}  
for (int star = 1; star <=3; star++)  
{  
    System.out.print("*"+"");  
}  
{  
    System.out.println();  
}  
for (int star = 1; star <=1; star++)  
{  
    System.out.print("\t");  
}  
for (int star = 1; star <=5; star++)  
{  
    System.out.print("*"+"");  
}  
for (int star = 1; star <=3; star++)  
{  
    System.out.print("\t");  
}  
for (int star = 1; star <=5; star++)  
{  
    System.out.print("*"+"");  
}  
{  
    System.out.println();  
}
```



```
for (int star = 1; star <=15; star++)
{
    System.out.print("*" + "\t");
}
{
    System.out.println();
}
for (int star = 1; star <=5; star++)
{
    System.out.print("\t");
}
for (int star = 1; star <=5; star++)
{
    System.out.print("*" + "\t");
}
{
    System.out.println();
}
for (int star = 1; star <=6; star++)
{
    System.out.print("\t");
}
for (int star = 1; star <=3; star++)
{
    System.out.print("*"+" \t");
}
{
    System.out.println();
}
```

```

        for (int star = 1; star <=7; star++)
        {
            System.out.print("\t");
        }
        for (int star = 1; star <=1; star++)
        {
            System.out.print("*"+"");
        }
        System.out.println("\t\t\tThis is the star for you! MERRY
CHRISTMAS!");
    }

}

}

}

```