Go Run Terminal Help

areacircle.java - Doc - Visual Studio Code

areacircle.java

areacircle.java > areacircle > main(String[])

```java
import java.util.Scanner;
public class areacircle
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc= new Scanner(System.in);
        System.out.println(x: "Enter the length and breadth:");
        float L=sc.nextFloat();
        float B=sc.nextFloat();
        double A=L*B;
        System.out.println("Area of rectangle: "+A);

    }
}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetails
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2259a\redhat.java\
 'areacircle'
Enter the length and breadth:
3
4
Area of rectangle: 12.0
PS D:\Doc>
```

Run Terminal Help areaparallelogram.java - Doc - Visual Studio Code

areaparallelogram.java

areaparallelogram.java > ...

```java
import java.util.Scanner;
public class areaparallelogram
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc = new Scanner(System.in);
        System.out.println(x: "Enter the base and height of the parallelogram:");
        float b = sc.nextFloat();
        float h = sc.nextFloat();
        double A = b*h;
        System.out.println("Area of parallelogram: "+A);
    }
}
```

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```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetails
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2259a\redhat.java\
 'areaparallelogram'
Enter the base and height of the parallelogram:
8
7
Area of parallelogram: 56.0
PS D:\Doc>
```

Run Terminal Help arearectangle.java - Doc - Visual Studio Code

arearectangle.java

arearectangle.java > ...

```java
import java.util.Scanner;
ass arearectangle
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc= new Scanner(System.in);
        System.out.println(x: "Enter the length and breadth:");
        float L=sc.nextFloat();
        float B=sc.nextFloat();
        double A=L*B;
        System.out.println("Area of rectangle: "+A);

    }
}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc> & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetailsIn
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2259a\redhat.java\jd
 'areasphere'
Enter the radius of the sphere
```

Ln 1, Col

areasphere.java - Doc - Visual Studio Code

areasphere.java

```java
import java.util.Scanner;
public class areasphere
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc = new Scanner(System.in);
        System.out.println(x: "Enter the radius of the sphere");
        float r=sc.nextFloat();
        double A= 4*3.14*r*r;
        System.out.println("Area of sphere: "+A);
    }

}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetailsInExceptionMessages' '-c
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4
 'areasphere'
Enter the radius of the sphere
```

Build failed, do you want to continue?

Source: Debugger for Java (Extension)

Proceed Fix...

Run Terminal Help

areasquare.java - Doc - Visual Studio Code

areasquare.java 1

areasquare.java > ...

```java
import java.util.Scanner;
public class areasquare
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc=new Scanner(System.in);
        System.out.println(x: "Enter the side of square:");
        float s=sc.nextFloat();
        float A=s*s;
        System.out.println("Area of square: "+A);
    }
}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetail
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2259a\redhat.java
 'areasquare'
Enter the side of square:
```

Terminal Help areatriangle.java - Doc - Visual Studio Code

areatriangle.java 1

areatriangle.java > ...

```java
import java.util.Scanner;
public class areatriangle
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc=new Scanner(System.in);
        System.out.println(x: "Enter the height and base of the triangle:");
        float h = sc.nextFloat();
        float b = sc.nextFloat();
        double A = 0.5*b*h;
        System.out.println("Area of triangle: "+A);
    }
}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetailsI
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2259a\redhat.java\j
 'areasquare'
Enter the side of square:
```

volumecube.java - Doc - Visual Studio Code

volumecube.java

volumecube.java > volumecube

```java
port java.util.Scanner;
public class volumecube
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc = new Scanner(System.in);
        System.out.println(x: "Enter the radius and height of the cylinder");
        float r=sc.nextFloat();
        float h=sc.nextFloat();
        double V = 3.14*r*r*h;
        System.out.println("Volume of cylinder: "+V);
    }

}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetailsInExceptionMes
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2259a\redhat.java\jdt_ws\Doc_7751
 'volumecube'
Enter the radius and height of the cylinder
```

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volumecylinder.java - Doc - Visual Studio Code

volumecylinder.java 1

volumecylinder.java > ...

```java
import java.util.Scanner;
blic class volumecylinder
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc = new Scanner(System.in);
        System.out.println(x: "Enter the radius and height of the cylinder");
        float r=sc.nextFloat();
        float h=sc.nextFloat();
        double V = 3.14*r*r*h;
        System.out.println("Volume of cylinder: "+V);
    }

}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetailsInExceptionMess
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2259a\redhat.java\jdt_ws\Doc_77514
 'volumecube'
Enter the radius and height of the cylinder
```

Terminal Help volumeprism.java - Doc - Visual Studio Code

volumeprism.java

volumeprism.java > ...

```java
import java.util.Scanner;
public class volumeprism
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc = new Scanner(System.in);
        System.out.println(x: "Enter the base and height of the cylinder");
        float b=sc.nextFloat();
        float h=sc.nextFloat();
        float B= b*b;
        double V = B*h;
        System.out.println("Volume of prism: "+V);
    }

}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetailsInExceptionMessages
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2258a\redhat.java\jdt_ws\Doc_7751471
 'volumecube'
Enter the radius and height of the cylinder
```

Run Terminal Help

volumesphere.java - Doc - Visual Studio Code

volumesphere.java

volumesphere.java > ...

```java
import java.util.Scanner;
public class volumesphere
{
    Run | Debug
    public static void main(String[] args)
    {
        Scanner sc=new Scanner(System.in);
        System.out.println(x: "Enter the radius of sphere:");
        float R = sc.nextFloat();
        double A = (4/3)*3.14*R*R*R;
        System.out.println("Volume of sphere: "+A);
    }
}
```

PROBLEMS 14 OUTPUT DEBUG CONSOLE TERMINAL JUPYTER

```
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PS D:\Doc>  & 'C:\Program Files\Java\jdk-18.0.2.1\bin\java.exe' '--enable-preview' '-XX:+ShowCodeDetailsInEx
p' 'C:\Users\HP\AppData\Roaming\Code\User\workspaceStorage\134ecad4f666b20c499baaf4e3d2259a\redhat.java\jdt_
 'volumecube'
Enter the radius and height of the cylinder
```

Ln 1, Col 1