

Class Missile

java.lang.Object
Missile

All Implemented Interfaces:
java.awt.image.ImageObserver

```
public class Missile
extends java.lang.Object
implements java.awt.image.ImageObserver
```

Field Summary

Fields

Modifier and Type	Field and Description
private java.awt.image.BufferedImage	enemyMissile
private java.awt.image.BufferedImage	missile
private int	x
private int	x2
private int	y
private int	y2

Fields inherited from interface java.awt.image.ImageObserver

ABORT, ALLBITS, ERROR, FRAMEBITS, HEIGHT, PROPERTIES, SOMEBITS, WIDTH

Constructor Summary

Constructors

Constructor and Description
Missile()

Method Summary

All Methods Instance Methods Concrete Methods

Modifier and Type	Method and Description
void	doDrawing1 (java.awt.Graphics r)
void	doDrawing2 (java.awt.Graphics s)
void	doImageDraw (java.awt.Graphics i)
java.awt.Rectangle	getBounds ()
java.awt.Rectangle	getBounds2 ()
java.awt.image.BufferedImage	getEnemyMissile ()
int	getHeight ()
int	getHeight2 ()
java.awt.image.BufferedImage	getMissile ()
int	getWidth ()
int	getWidth2 ()
int	getX ()
int	getX2 ()
int	getY ()
int	getY2 ()
boolean	imageUpdate (java.awt.Image arg0, int arg1, int arg2, int arg3, int arg4, int arg5) Unused Method -- Required for imageObserver
boolean	isOffScreen ()
boolean	isOffScreen2 ()
private void	loadImage1 ()
private void	loadImage2 ()
void	setX (int newX)
void	setX2 (int newX2)
void	setY (int newY)
void	setY2 (int newY2)

Methods inherited from class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

Field Detail

missile

private java.awt.image.BufferedImage missile

x

private int x

y

private int y

enemyMissile

private java.awt.image.BufferedImage enemyMissile

y2

private int y2

x2

private int x2

Constructor Detail

Missile

public Missile()

Method Detail

loadImage1

```
private void loadImage1()
```

loadImage2

```
private void loadImage2()
```

getEnemyMissile

```
public java.awt.image.BufferedImage getEnemyMissile()
```

Returns:

isOffScreen

```
public boolean isOffScreen()
```

Returns:

isOffScreen2

```
public boolean isOffScreen2()
```

Returns:

doDrawing1

```
public void doDrawing1(java.awt.Graphics r)
```

Parameters:

r -

doDrawing2

```
public void doDrawing2(java.awt.Graphics s)
```

Parameters:

s -

doImageDraw

```
public void doImageDraw(java.awt.Graphics i)
```

Parameters:

i -

getY

```
public int getY()
```

Returns:

setY

```
public void setY(int newy)
```

Parameters:

newy -

getX

```
public int getX()
```

Returns:

setX

```
public void setX(int newx)
```

Parameters:

newx -

getWidth

```
public int getWidth()
```

Returns:

getHeight

```
public int getHeight()
```

Returns:

getBounds

```
public java.awt.Rectangle getBounds()
```

Returns:

getBounds2

```
public java.awt.Rectangle getBounds2()
```

Returns:

getMissile

```
public java.awt.image.BufferedImage getMissile()
```

Returns:

imageUpdate

```
public boolean imageUpdate(java.awt.Image arg0,  
                           int arg1,  
                           int arg2,  
                           int arg3,  
                           int arg4,  
                           int arg5)
```

Unused Method -- Required for imageObserver

Specified by:

imageUpdate in interface java.awt.image.ImageObserver

getY2

```
public int getY2()
```

Returns:

setY2

```
public void setY2(int newY2)
```

Parameters:

newY2 -

getX2

```
public int getX2()
```

Returns:

setX2

```
public void setX2(int newX2)
```

Parameters:

newX2 -

getWidth2

```
public int getWidth2()
```

Returns:

getHeight2

```
public int getHeight2()
```

Returns:

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