**Java-8 – Invoking Lambda Expression Using Functional Interface:**

* **Without Lambda Expression:**

class MyRunnable implements Runnable{

public void run(){

for(int i=0;i<10;i++){

System.out.println(“Child Thread”);

}

}

}

class ThreadDemo{

public static void main(String[] args){

Runnable runnable = new MyRunnable();

Thread t = new Thread(runnable);

t.start();

for(int i=0;i<10;i++){

System.out.println(“Main Thread”);

}

}

}

* **With Lambda Expression:**

class ThreadDemo{

public static void main(String[] args){

Runnable runnable = () -> {

for(int i=0;i<10;i++){

System.out.println(“Child Thread”);

}

};

Thread t = new Thread(runnable);

t.start();

for(int i=0;i<10;i++){

System.out.println(“Main Thread”);

}

}

}