

```

1) public class HelloWorld {
    public static void main (String [] args)
    {
        for (int i = 0 ; i < 10 ; i++)
        {
            System.out.println ("Hello world");
        }
    }
}

```

```

2) public class Animal
{
    void eating()
    {
        System.out.println ("The tiger is eating meat");
    }

    void running()
    {
        System.out.println ("The tiger is running
                                fastly");
    }

    void sleeping()
    {
        System.out.println ("The tiger is sleeping in
                                the den");
    }
}

```

```

public static void main (String [] args)
{
    String Animal name = "tiger";
    String Animal color = "orange";
    String Animal uniqueness = "silence hunter
                                hunting silently";
}

```

Animal tiger = new Animal();

Animal cheetah = new Animal();

Animal deer = new Animal();

System.out.println("The tiger's colour is " +
Animal.color);

System.out.println("The tiger's uniqueness is " +
Animal.uniqueness);

Tiger.eating();

tiger.running();

tiger.sleeping();

}

}

OUTPUT :

The tiger's colour is orange

The tiger's uniqueness is hunting silently

The tiger is eating meat

The tiger is running fastly

The tiger is sleeping in the den