

⇒ can we have constructor in abstract class?

Yes ⇒

abstract class Demo1

{  
    ≡  
    ≡  
    ≡  
    ≡  
}

{  
class Demo2 extends Demo1  
{  
    {  
        ≡ Demo2()  
        {  
            super();  
        }  
    }  
}

main()

Demo2 d = new Demo2()

⇒ To calculate area of Rectangle, circle, Square.

⇒ planning O.M.L