# 函数：

## 复用类

1. @dodo-out-height : 480px; //@dodo-out-height : 480rpx;  
   @dodo-bg-sky : #007fd5;  
   @dodo-img-url-clouds\_one : "../../resources/cloud/cloud\_one.png";  
   @dodo-img-url-clouds\_two : "../../resources/cloud/cloud\_two.png";  
   @dodo-img-url-clouds\_three : "../../resources/cloud/cloud\_three.png";  
     
   .sky {  
    height: @dodo-out-height;  
    background: @dodo-bg-sky;  
    position: relative;  
    overflow: hidden;  
    animation: sky\_background 50s ease-out infinite;  
   }  
   .sky .clouds\_one {  
    .dodo\_clouds(@url:@dodo-img-url-clouds\_one, @time: 50s)  
   }  
   .sky .clouds\_two {  
    .dodo\_clouds(@url:@dodo-img-url-clouds\_two, @time: 75s)  
   }  
   .sky .clouds\_three {  
    .dodo\_clouds(@url:@dodo-img-url-clouds\_three, @time: 120s)  
   }  
   .dodo\_clouds (@url: @dodo-img-url-clouds\_one, @height: 100%, @width: 300%, @time: 100s){  
    background: url(@url);  
    position: absolute;  
    left: 0;  
    top: 0;  
    height: 100%;  
    width: 300%;  
    animation: cloud @time linear infinite;  
    transform: translate3d(0, 0, 0);  
   }  
   @keyframes cloud {  
    0% {  
    left: 0  
    }  
    100% {  
    left: -200%  
    }  
   }