


```
.read-more__icon {  
  width: 18px;  
  height: 18px;  
  border-radius: 50%;  
  border: 2px solid $primary-color;  
  position: relative;  
  
  &::before,  
  &::after {  
    transition: all .5s cubic-bezier(.68, -.55, .27, 1.55);  
    width: 10px;  
    height: 2px;  
    background: $primary-color;  
    content: ' ';  
    left: 2px;  
    top: 6px;  
    position: absolute;  
  }  
  
  &--is-collapsed::before { transform: rotate(270deg); }  
  &--is-collapsed::after { transform: rotate(180deg); }  
}
```


⊕ Show more



Horizontal lines representing text or a list.



Horizontal lines representing text or a list.





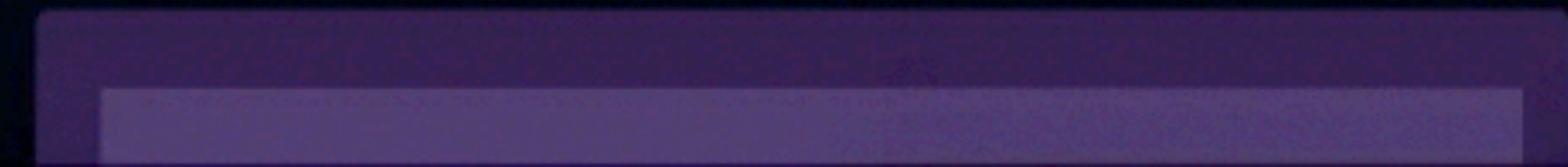
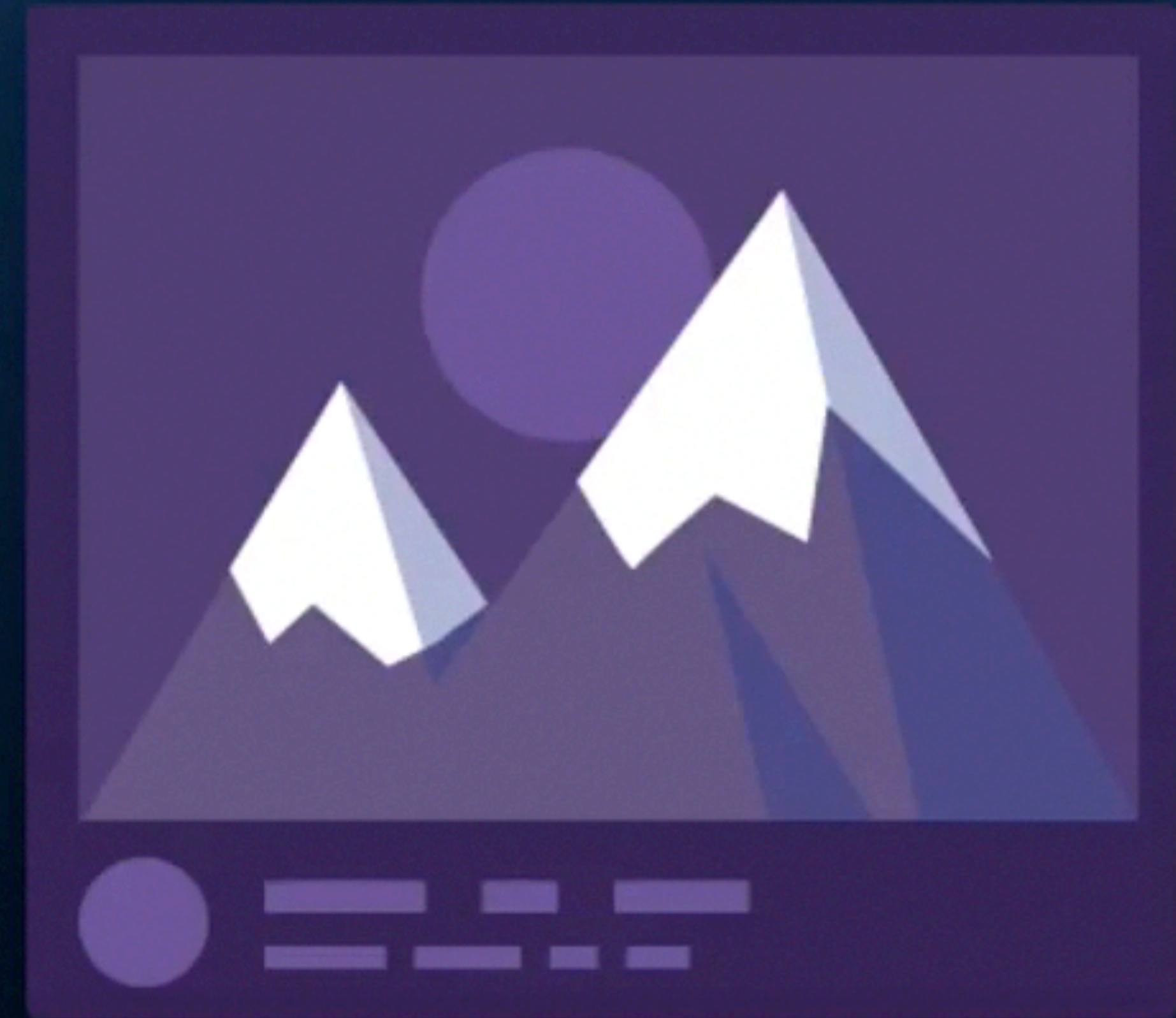
⊕ Show more



COLLAPSIBLE CONTENT COMPONENT

```
.read-more__icon {  
  width: 18px;  
  height: 18px;  
  border-radius: 50%;  
  border: 2px solid $primary-color;  
  position: relative;  
  
  &::before,  
  &::after {  
    transition: all .5s cubic-bezier(.68, -.55, .27, 1.55);  
    width: 10px;  
    height: 2px;  
    background: $primary-color;  
    content: ' ';  
    left: 2px;  
    top: 6px;  
    position: absolute;  
  }  
  
  &--is-collapsed::before { transform: rotate(270deg); }  
  &--is-collapsed::after { transform: rotate(180deg); }  
}
```

⊕ Show more



Exercise

Extract the menu in a separate reusable component that:

- Uses the *isOpen* variable to show/hide the menu
- Uses a transition to slide the menu from the right side of the screen

Bonus points:

- Make each item in the menu list transition in and out sequentially

bit.ly/vuemenu

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#04