



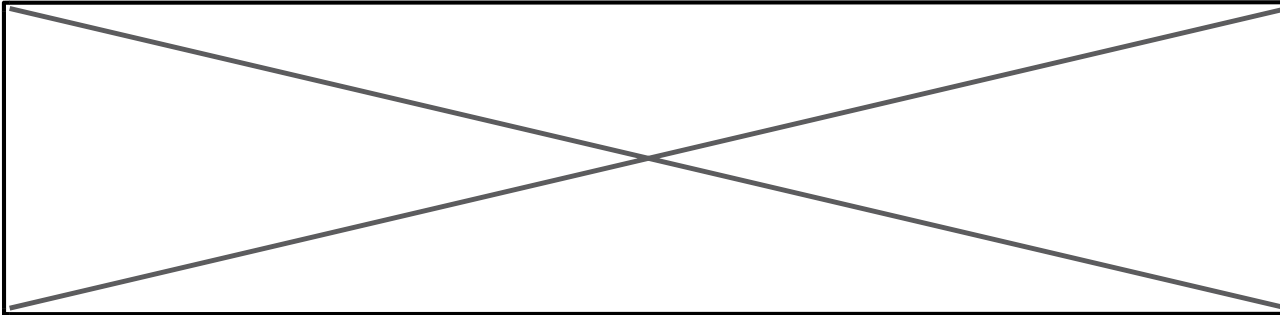
yahoo!

search

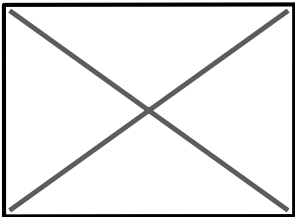
news sports finance more

mail

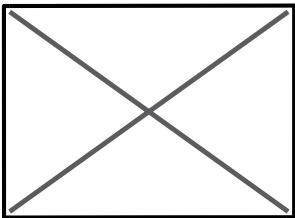
sign up



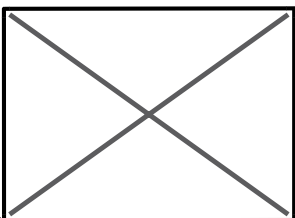
Placeholder text block consisting of multiple lines of dummy text.



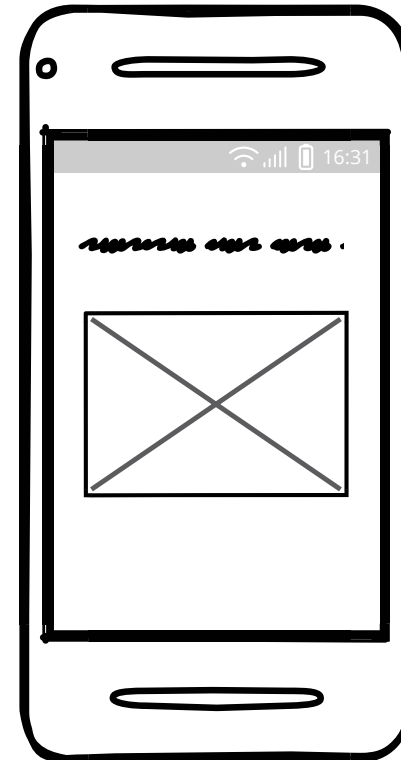
Placeholder text block consisting of multiple lines of dummy text.

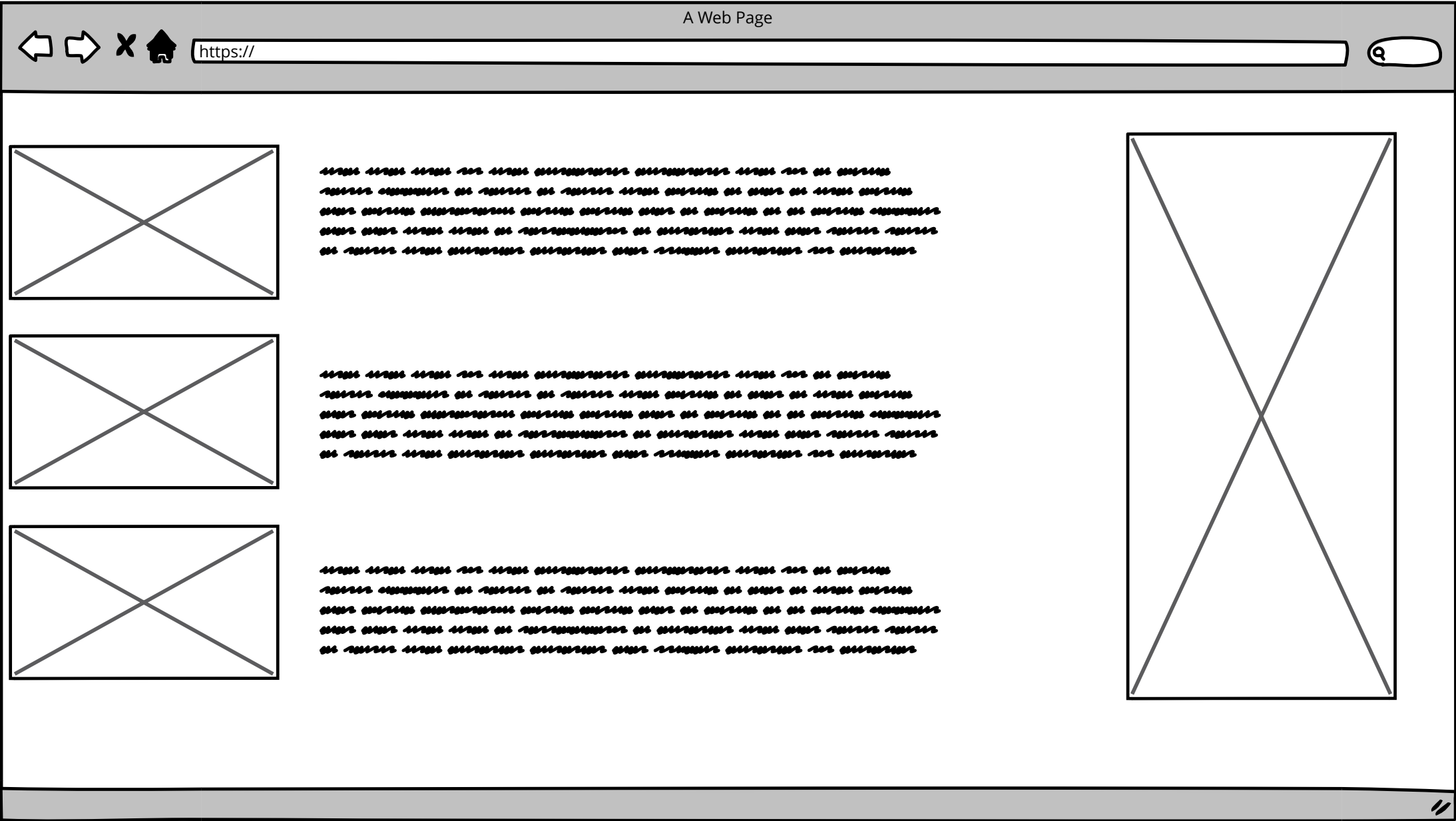


Placeholder text block consisting of multiple lines of dummy text.



Placeholder text block consisting of multiple lines of dummy text.







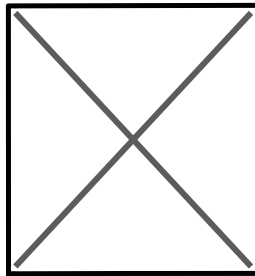
https://



yahoo!

**system mechanic
removes junk
and adds power**

try it for free*



yahoo!

Sign in to Yahoo Mail

using your Yahoo account

Username, email or mobile

next

☐ stay signed in [Forgotten username?](#)

[create an account](#)



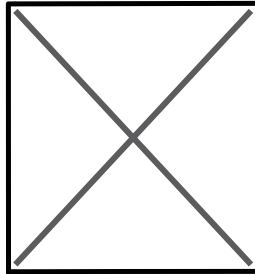
https://



yahoo!

**system mechanic
removes junk
and adds power**

try it for free*




yahoo!

prove youre not a robot

☐ im not a robot

next



A screenshot of the Yahoo! mobile app interface. At the top, the word "yahoo!" is displayed in its signature purple font. Below the header is a navigation bar with a magnifying glass icon on the left and a grid of nine squares on the right. The top-right square of the grid contains an 'X' icon, while the others are empty. The main content area below the navigation bar is a 3x3 grid of nine identical squares, each containing a large 'X' icon. At the bottom of the screen is a footer bar with three icons on the left: a circle with an 'x', a gear (settings), and a circle with an 'i'. To the right of these icons is a rectangular button with the word "verify" in a bold, sans-serif font.



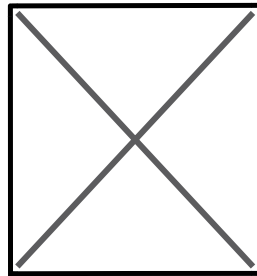
https://



yahoo!

**system mechanic
removes junk
and adds power**

try it for free*



yahoo!

prove you're not a robot

✓ i'm not a robot

continue



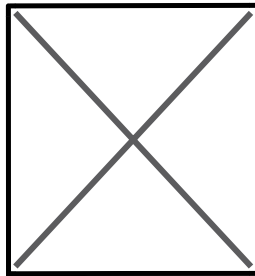
https://



yahoo!

**system mechanic
removes junk
and adds power**

try it for free*



yahoo!

Enter verification code

you will get an email at
&&&&&&&&&&& if its linked to
your account

6 character code

next

[resend code](#)

[try signing in another way](#)