

Relative filepaths

Use the diagram to complete the following

1. Write the path linking index.html to breakfast.html

pages/breakfast.html

2. Write the path linking index.html to lunch.html

~~pages/breakfast~~ *pages/lunch.html*

3. Write the path linking breakfast.html to index.html

../

4. Write the path linking lunch.html to breakfast.html

breakfast.html

5. Write the path linking breakfast.html to eggs.jpg

../images/eggs.jpg

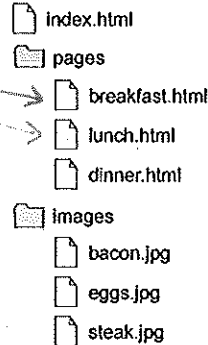
6. Write the path linking breakfast.html to bacon.jpg

../images/bacon.jpg

7. Write the path linking index.html to bacon.html

~~images/b~~ *pages/bacon.html*

awesomehausbrewery.com



Full URLs

Use the diagram to complete the following

8. Write a complete url to A

http://mynews.com

9. Write a complete url to B

~~http://local-news/~~ *http://mynews.com/local-news/*

10. Write a complete url to C

http://mynews.com/local-news/story-01/

11. Write a complete url to D

http://mynews.com/local-news/story-01/photo-02.jpg

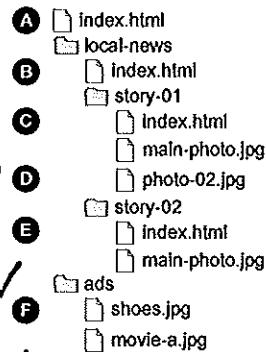
12. Write a complete url to E

http://mynews.com/local-news/story-02/

13. Write a complete url to F

http://mynews.com/ads/shoes.jpg

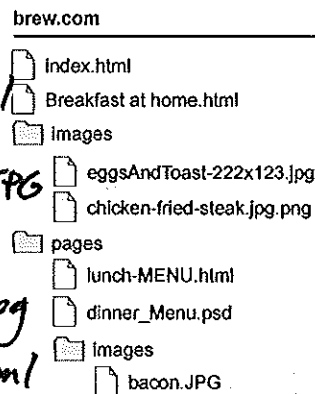
mynews.com



Fix this

None of the following links work. Use the diagram to rewrite the links

14. <http://brew.com/Breakfast%20at%20home.htm>
http://brew.com/Breakfast%20at%20home.html
15. <http://brew.com/images/bacon.jpeg>
http://brew.com/pages/images/bacon.JPG
16. <http://brew.com/images/chicken-fried-steak.jpg>
http://brew.com/images/chicken-fried-steak.jpg.png
17. file://brew.com/page/lunch_MNU.html
http://brew.com/pages/lunch-MENU.html
18. http://brew.com/pages/images/eggsAndToast_222x123.jpg
http://brew.com/images/eggsAndToast-222x123.jpg
19. ftp://brew.com/pages/dinner_Menu.html
http://brew.com/pages/dinner_Menu.psd



Files

20. Match the measurements to their descriptions

Measurement	Description
60px	The color of a border
1em	File size of a GIF
4.2kb	Height of a banner ad in pixels
1024x768	Pixel density of a screen
72ppi	File size of an MP3
#000000	Text size
3.6mb	Height and width of an image in pixels

21. Circle the files that can be displayed in any web browser

- | | |
|----------------------|----------------------|
| flower.psd | vacation.doc |
| <u>pastry.html</u> | gorilla.tiff |
| menu.ai | <u>breakfast.jpg</u> |
| <u>landscape.gif</u> | <u>bike.png</u> |
| poster.indd | hawaii.cr2 |