HTML Bell Ringers and Exit Slips

Computer Science and Coding

Name Name Directions: Circle the one line of code that is Directions: Circle the one line of code that is written correctly. written correctly. Name Name Directions: Circle the one line of code that is Directions: Circle the one line of code that is written correctly. written correctly. Name Name Directions: Circle the one line of code that is Directions: Circle the one line of code that is written correctly. written correctly. Name Name Directions: Circle the one line of code that is Directions: Circle the one line of code that is written correctly. written correctly. Name Name Directions: Circle the one line of code that is Directions: Circle the one line of code that is written correctly. written correctly.

Directions: Choose the one line of code that is written correctly.

```
<img src = "turtle.jpg" />
```


Directions: Choose the one line of code that is written correctly.

```
<img src = "turtle.jpg" />
```


Name <u>Directions:</u> Circle the three errors in the code below.	Name <u>Directions:</u> Circle the three errors in the code below.
This is the first paragraph.	This is the first paragraph.
This is the second paragraph.	This is the second paragraph.
This is the third paragraph.	This is the third paragraph.
Name <u>Directions:</u> Circle the three errors in the code below.	Name <u>Directions:</u> Circle the three errors in the code below.
This is the first paragraph.	This is the first paragraph.
This is the second paragraph.	This is the second paragraph.
This is the third paragraph.	This is the third paragraph.
Name <u>Directions:</u> Circle the three errors in the code below.	Name <u>Directions:</u> Circle the three errors in the code below.
This is the first paragraph.	This is the first paragraph.
This is the second paragraph.	This is the second paragraph.
This is the third paragraph.	This is the third paragraph.
Name <u>Directions:</u> Circle the three errors in the code below.	Name <u>Directions:</u> Circle the three errors in the code below.
This is the first paragraph.	This is the first paragraph.
This is the second paragraph.	This is the second paragraph.
This is the third paragraph.	This is the third paragraph.
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This is the first paragraph.	This is the first paragraph.
This is the second paragraph.	This is the second paragraph.
This is the third paragraph.	This is the third paragraph.

<u>Directions:</u> Find the three errors in the code below.

- This is the first paragraph.
- This is the second paragraph.
- This is the third paragraph.

Directions: Find the three errors in the code below.

This is the first paragraph.

This is the second paragraph.

This is the third paragraph.

Name <u>Directions:</u> Circle the three errors in the code below.	Name <u>Directions:</u> Circle the three errors in the code below.
<h1>Outer Space <h1></h1></h1>	<h1>Outer Space <h1></h1></h1>
<h2 h2="" planets<=""></h2>	<h2 h2="" planets<=""></h2>
<h3>Mars <"/h3"></h3>	<h3>Mars <"/h3"></h3>
Name <u>Directions:</u> Circle the three errors in the code below.	Name <u>Directions:</u> Circle the three errors in the code below.
<h1>Outer Space <h1></h1></h1>	<h1>Outer Space <h1></h1></h1>
<h2 h2="" planets<=""></h2>	<h2 h2="" planets<=""></h2>
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<h3>Mars <"/h3"></h3>	<h3>Mars <"/h3"></h3>
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<h3>Mars <"/h3"></h3>	<h3>Mars <"/h3"></h3>
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<h3>Mars <"/h3"></h3>	<h3>Mars <"/h3"></h3>

<u>Directions:</u> Find the three errors in the code below.

<h1>Outer Space <h1>

<h2 Planets</h2>

<h3>Mars <"/h3">

<u>Directions:</u> Find the three errors in the code below.

<h1>Outer Space <h1>
<h2 Planets</h2>
<h3>Mars <"/h3">

Name Name Directions: Circle the one link that is written Directions: Circle the one link that is written properly below. properly below. <a href = "http://www.google.com Google <a href = "http://www.google.com Google Instagram Instagram Cool Math<a> Cool Math<a> Name Name Directions: Circle the one link that is written **Directions:** Circle the one link that is written properly below. properly below. <a href = "http://www.google.com Google <a href = "http://www.google.com Google Instagram Instagram Cool Math<a> Cool Math<a> Name Name Directions: Circle the one link that is written Directions: Circle the one link that is written properly below. properly below. <a href = "http://www.google.com Google <a href = "http://www.google.com Google Instagram Instagram Cool Math<a> Cool Math<a> Name Name **Directions:** Circle the one link that is written **Directions:** Circle the one link that is written properly below. properly below. <a href = "http://www.google.com Google <a href = "http://www.google.com Google Instagram Instagram Cool Math<a> Cool Math<a> Name Name **Directions:** Circle the one link that is written **Directions:** Circle the one link that is written properly below. properly below. <a href = "http://www.google.com Google <a href = "http://www.google.com Google Instagram Instagram Cool Math<a> Cool Math<a>

Directions: Choose the one link that is written correctly below.

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<a href = "http://www.google.com Google</a>
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 Instagram

 Cool Math<a>

<u>Directions:</u> Choose the one link that is written correctly below.

<a href = "http://www.google.com Google

 Instagram

 Cool Math<a>

Name Directions: Circle the three errors below. <li cats<="" li=""> dogs monkeys	Name Directions: Circle the three errors below. <li cats<="" li=""> dogs monkeys
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Directions: Find the three errors below.

```
     dogs
     monkeys
```

<u>Directions:</u> Find the three errors below.

Instructions for the teacher:

- 1. These quick html formative assessments can be used either as bell ringers or as exit slips.
- I use one question per day, so this lasts a week.
- 3. There are 10 cards per page, so this cuts down on making copies.
- 4. Alternatively, you can post the slide of the question and have students write out the answer to eliminate copying completely and cut down on your prep work.
- 5. If you would like an editable copy of this document, please email me at computerscienceandcoding@gmail.com. Thanks!