



Critique another solution

- 1 Compare the two numbers. Is the first less than, equal to, or greater than the second?

$$\frac{5}{3} \bigcirc 1.\bar{6}$$

A	<	B	=
C	>		

- 2 Compare the two numbers. Is the first less than, equal to, or greater than the second?

$$0.67 \bigcirc 0.7$$

A	>	B	=
C	<		

- 3 Choose the correct equality operator

$$0.9 \bigcirc \frac{8}{10}$$

A	<
B	>
C	=

- 4 Is 163 a number that has two final digits that are divisible by 4

A	No	B	Yes
---	----	---	-----

- 5 Can 118 be divided by 6

$$118 \div 6$$

A	Yes
B	No

- 6 Is this potential solution extraneous?

A	No	B	Yes
---	----	---	-----

- 7 Each letter is a digit (0-9). Is the digit '6' possible in the box with a question mark?

$$\begin{array}{r} \boxed{A} \boxed{B} \boxed{9} \\ \times \boxed{D} \boxed{?} \\ \hline \boxed{F} \boxed{G} \boxed{H} \boxed{8} \end{array}$$

A	Yes
B	No

- 8 Is this potential solution extraneous?

A	Yes	B	No
---	-----	---	----