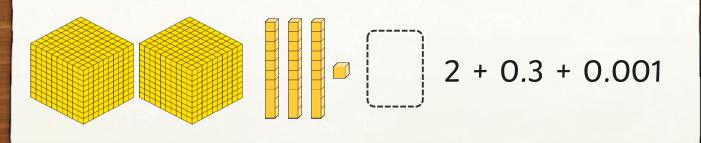




Diving



Complete these statements by using the correct symbol: <, > or =.



$$0.364$$
 $\frac{304}{1000}$

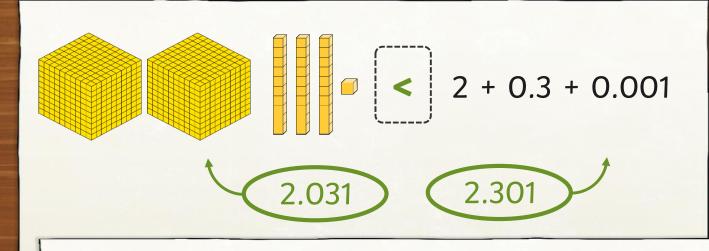
$$\frac{3123}{1000}$$



Diving



Complete these statements by using the correct symbol: <, > or =.



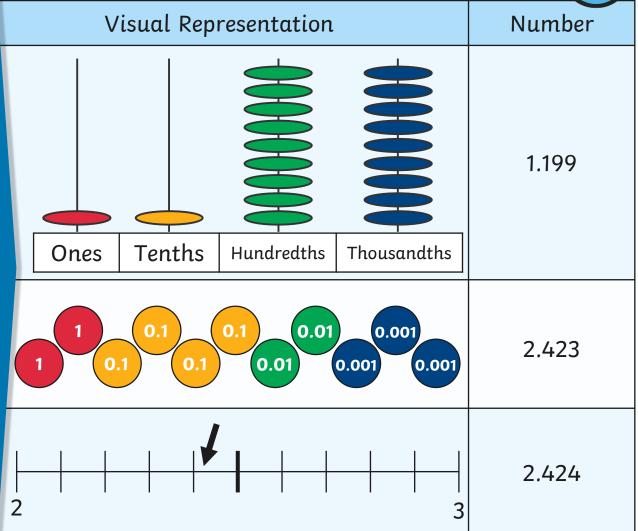
$$0.364 > \frac{304}{1000}$$

$$3.2 > \frac{3123}{1000}$$

Diving



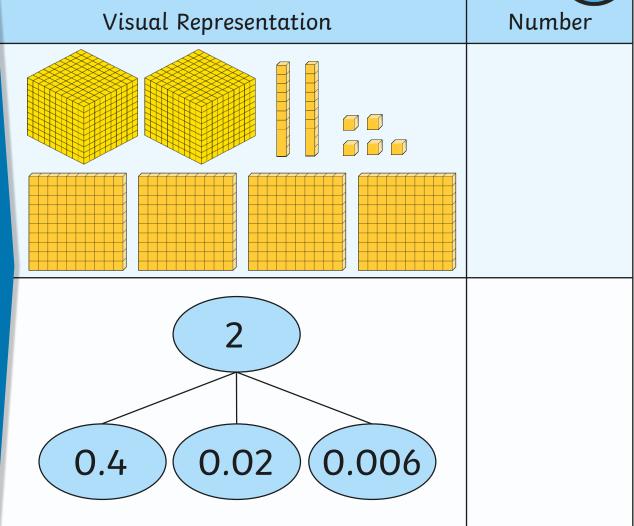
These decimals have been ordered smallest to largest. Look carefully at the different representations.



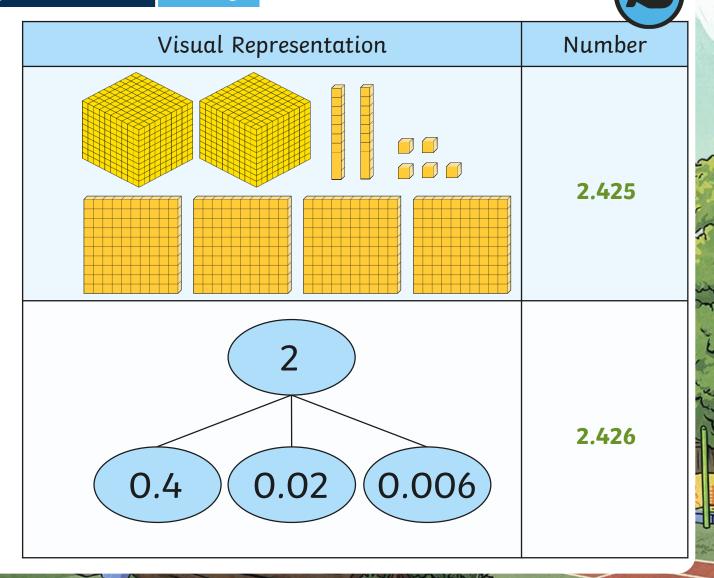
Diving



These decimals have been ordered smallest to largest. Write a decimal number to 3 decimal places for each representation.



Diving



Deeper



Sharon says 1.295 is greater than 1.35 because it has more digits.

Sharon is incorrect. Explain why.



Deeper

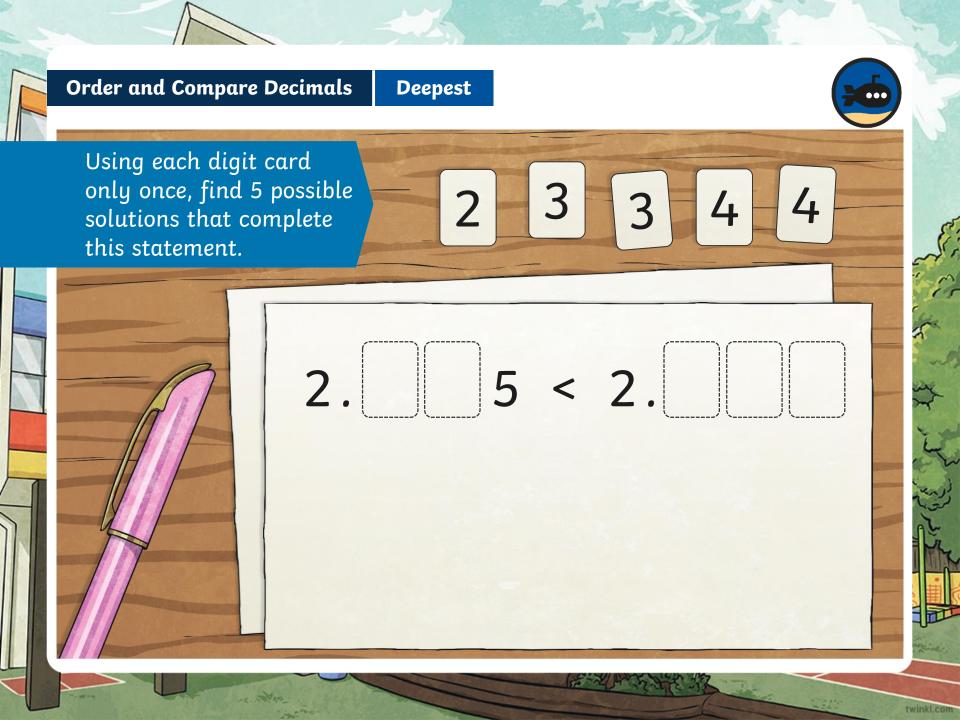


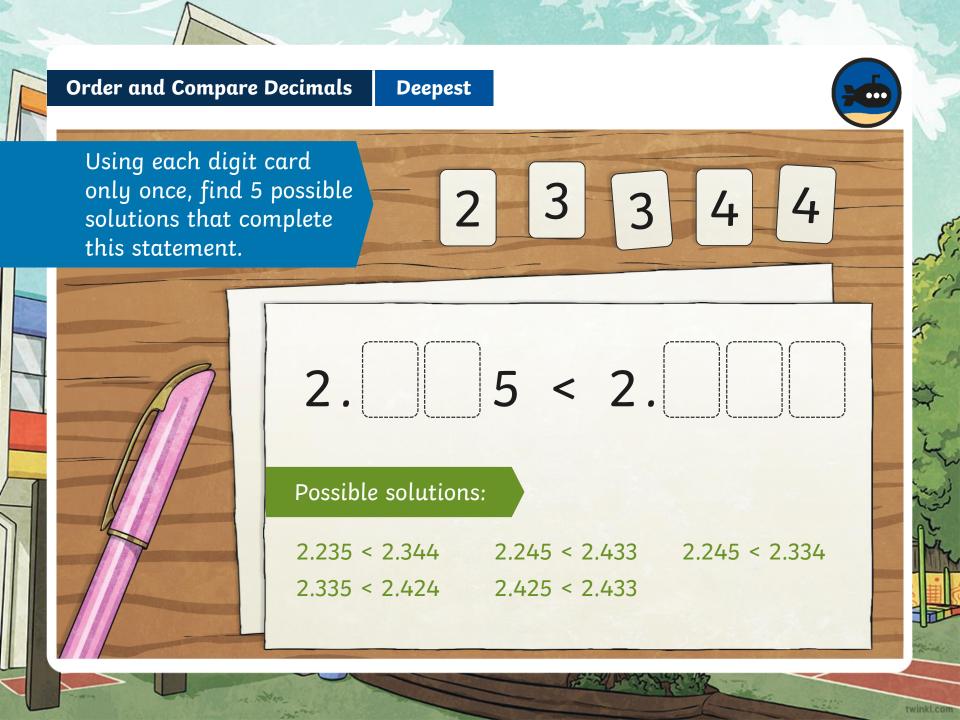
Sharon says 1.295 is greater than 1.35 because it has more digits.

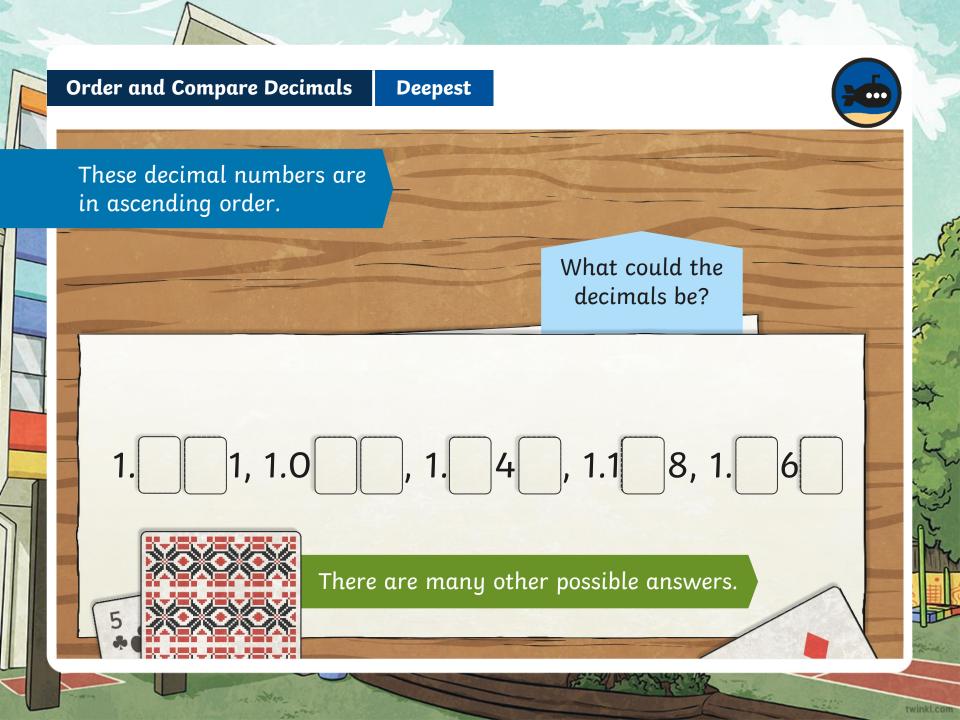
Sharon is incorrect. Explain why.

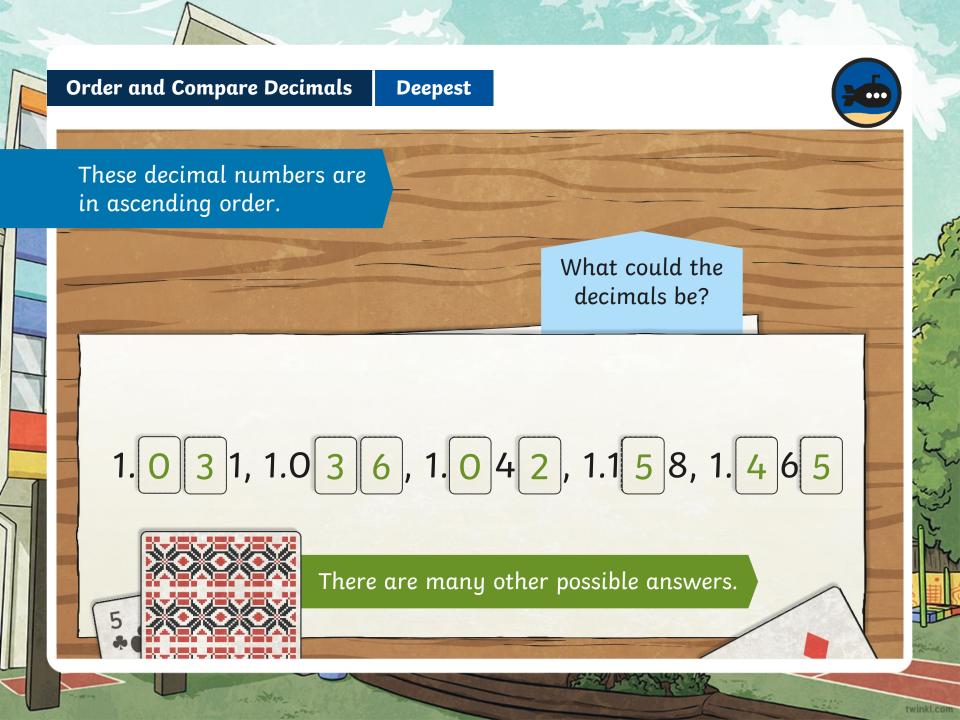
Sharon is not thinking about the value of the digits. 1.35 has three tenths, whereas 1.295 only has 2 tenths, therefore 1.35 is greater than 1.295.

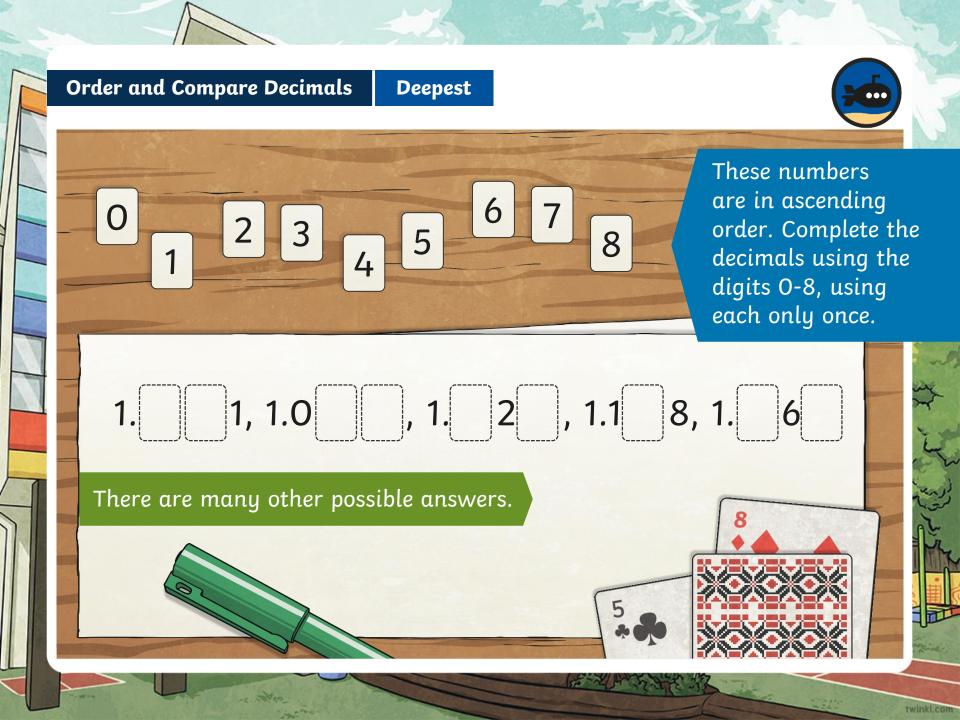


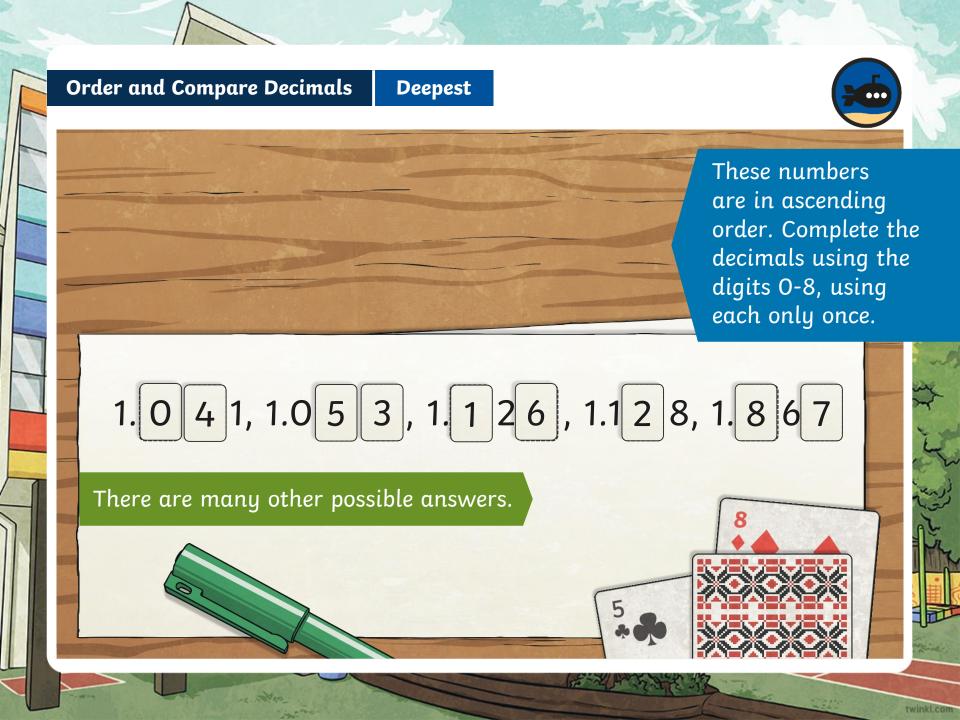












Dive in by completing your own activity!

