A number y is rounded to 1 decimal place. The result is 5.1 Write down the error interval for y. ..... $\leq y <$	A number y is rounded to 1 decimal place. The result is 3.7 Write down the error interval for y. ..... $\leq y <$	A number y is rounded to 2 decimal places. The result is 2.57 Write down the error interval for y. ..... $\leq y <$	A number y is rounded to 2 decimal places. The result is 3.14 Write down the error interval for y. ..... $\leq y <$ .....
A number x is rounded to 2 significant figures The result is 6.4 Write down the error interval for x. ..... $\leq x <$	A number x is rounded to 1 significant figure The result is 0.7 Write down the error interval for x. ..... $\leq x <$	A number x is rounded to 3 significant figures The result is 2.27 Write down the error interval for x. ..... $\leq x <$	A number x is rounded to 3 significant figures The result is 8.74 Write down the error interval for x. ..... $\leq x <$ .....
A number w is rounded to 1 significant figures The result is 30 Write down the error interval for w. ..... $\leq w <$	A number w is **truncated** to 1 decimal place The result is 4.7 Write down the error interval for w. ..... $\leq w <$	A number w is **truncated** to 2 decimal places The result is 5.45 Write down the error interval for w. ..... $\leq w <$	**Scan to get the solutions:**