Review HW: Jan 23 - 27   Name

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Examples	List all the categories the following number would belong 5	What is the sum of all the whole numbers between $\sqrt{34}$ and $\sqrt{99}$	Change $0.\overline{4}$ to a fraction	Find the distance between the largest integer value less than $\sqrt{32}$ and the smallest integer value greater than $\sqrt{125}$
Monday	List all the categories the following number would belong $5^2/_3$	What is the sum of all the whole numbers between $\sqrt{5}$ and $\sqrt{30}$	Change $0.\overline{25}$ to a fraction	Find the distance between the largest integer value less than $\sqrt{15}$ and the smallest integer value greater than $\sqrt{88}$
Tuesday	List all the categories the following number would belong $-5^2/_3$	What is the sum of all the whole numbers between $\sqrt{12}$ and $\sqrt{46}$	Change $0.\overline{324}$ to a fraction	Find the distance between the largest integer value less than $\sqrt{26}$ and the smallest integer value greater than $\sqrt{99}$
Wednesday	List all the categories the following number would belong $\sqrt{5}$	What is the sum of all the whole numbers between $\sqrt{35}$ and $\sqrt{110}$	Change $1.\overline{4}$ to a fraction	Find the distance between the largest integer value less than $\sqrt{8}$ and the smallest integer value greater than $\sqrt{45}$
Thursday	List all the categories the following number would belong $\sqrt{36}$	What is the sum of all the whole numbers between $\sqrt{3}$ and $\sqrt{11}$	Change $1.\overline{43}$ to a fraction	Find the distance between the largest integer value less than $\sqrt{45}$ and the smallest integer value greater than $\sqrt{116}$