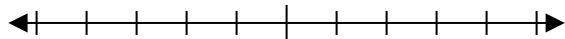
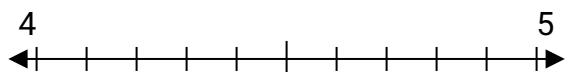


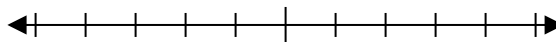
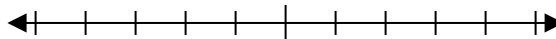
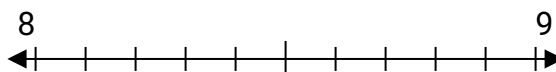


Express the value of each number using the numberlines.

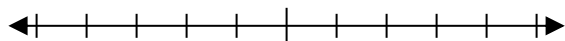
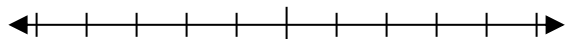
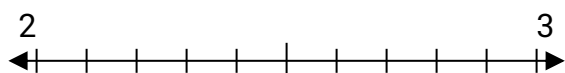
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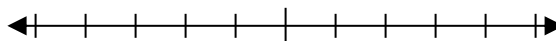
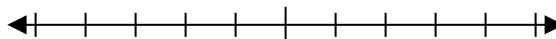
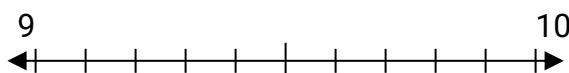
2) 8.916



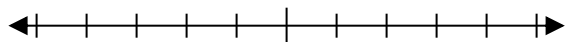
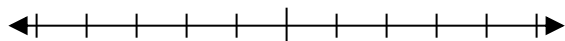
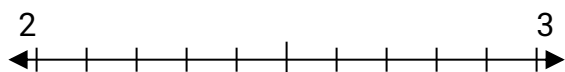
3) 2.413



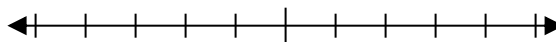
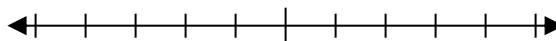
4) 9.108



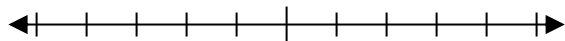
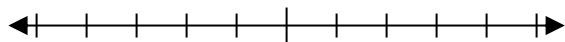
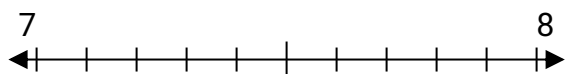
5) 2.039



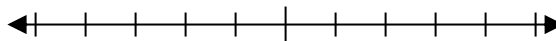
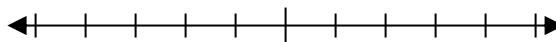
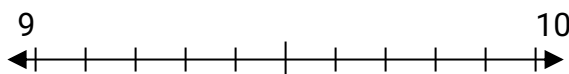
6) 4.607



7) 7.611



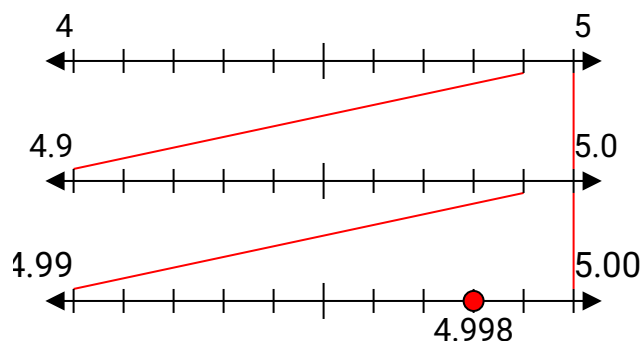
8) 9.626



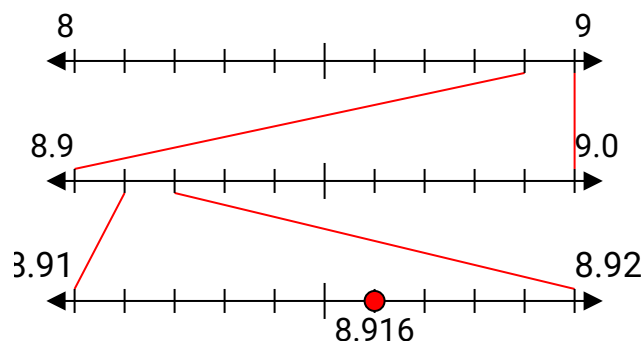


Express the value of each number using the numberlines.

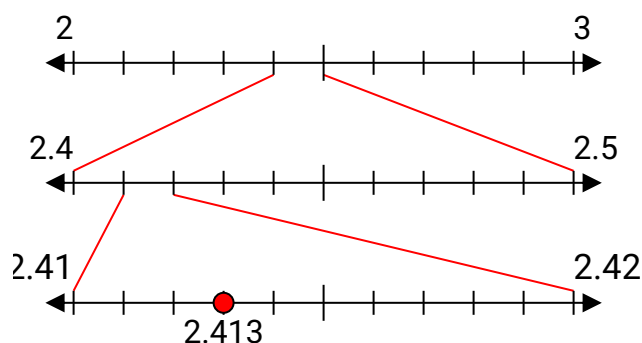
1) 4.998



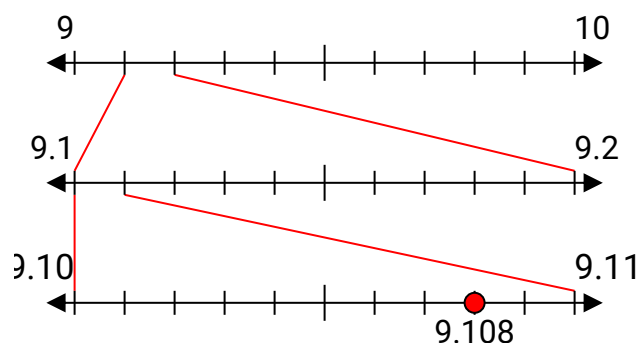
2) 8.916



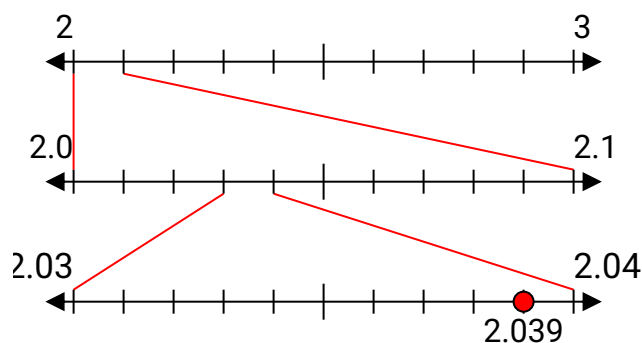
3) 2.413



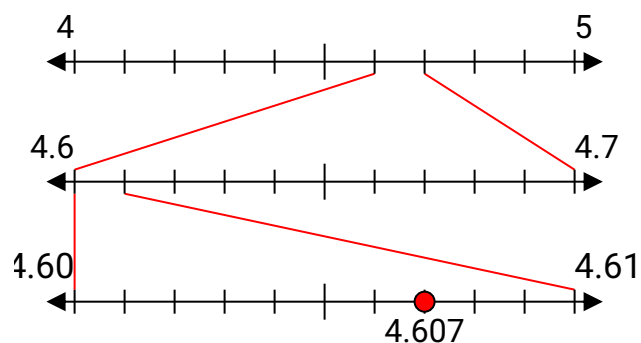
4) 9.108



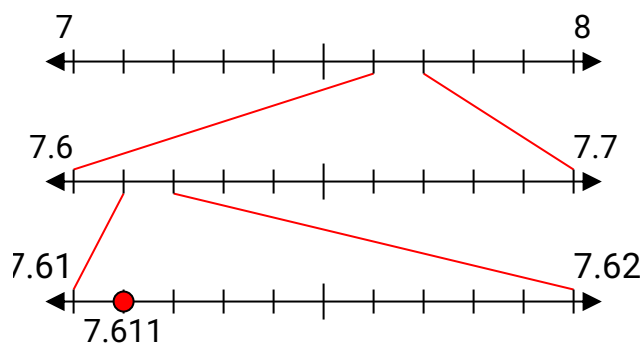
5) 2.039



6) 4.607



7) 7.611



8) 9.626

