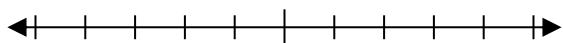
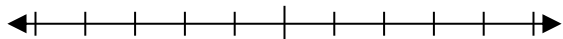
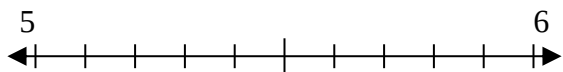


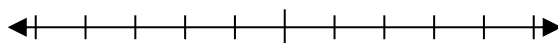
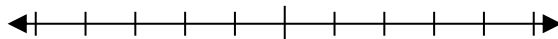
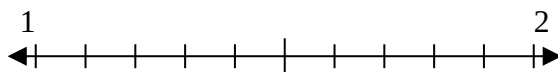


Expresa el valor de cada número usando las rectas numéricas.

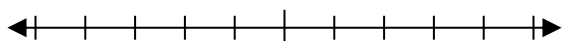
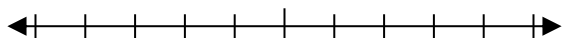
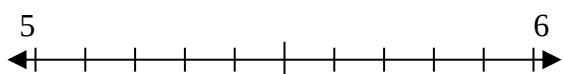
1) 5.164



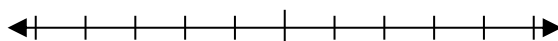
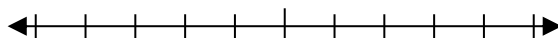
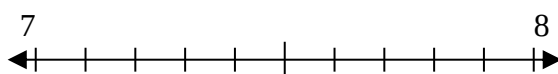
2) 1.551



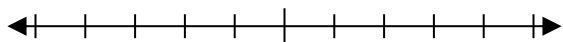
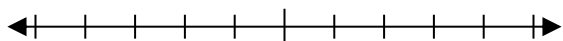
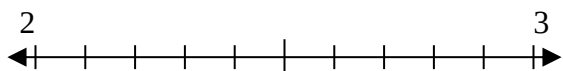
3) 5.932



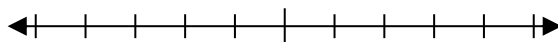
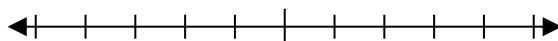
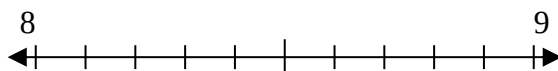
4) 7.883



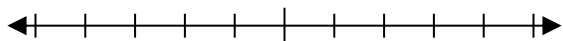
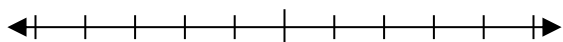
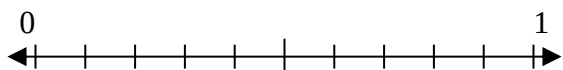
5) 2.118



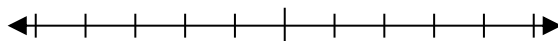
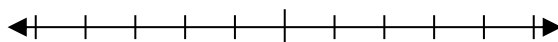
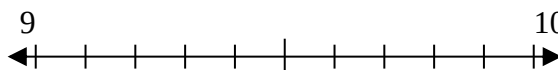
6) 8.851



7) 0.211



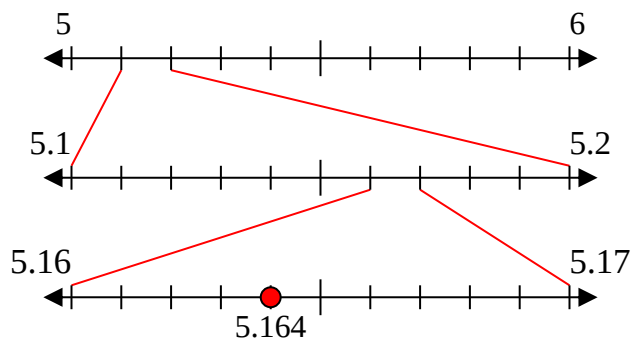
8) 9.088



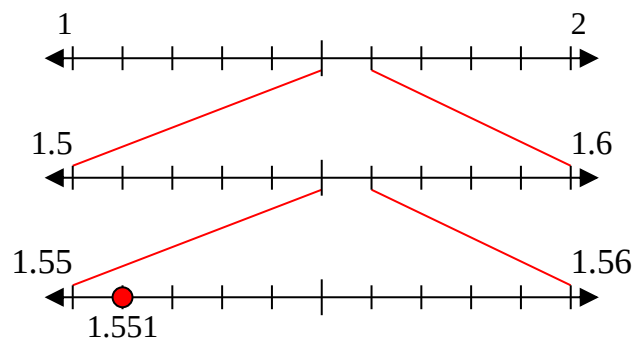


Expresa el valor de cada número usando las rectas numéricas.

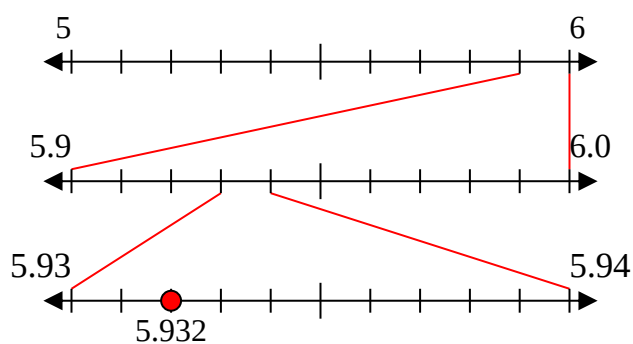
1) 5.164



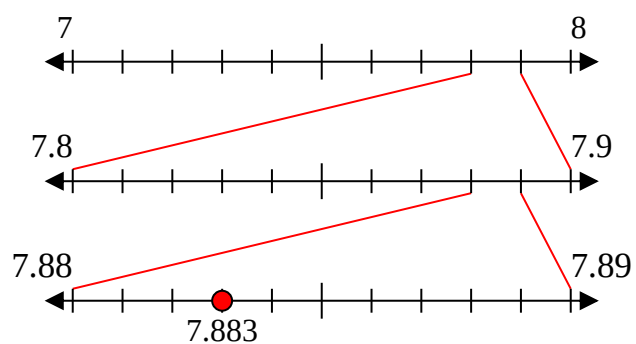
2) 1.551



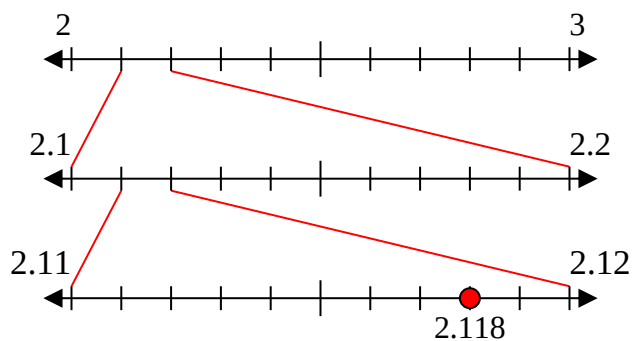
3) 5.932



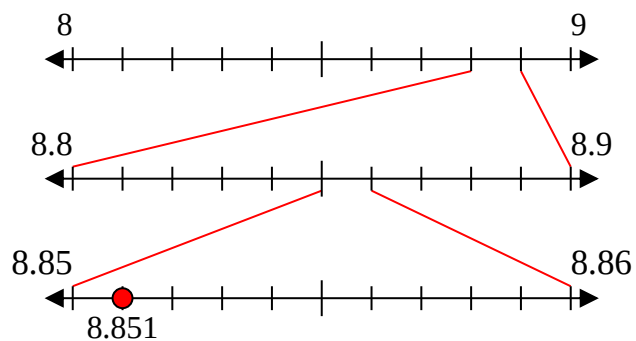
4) 7.883



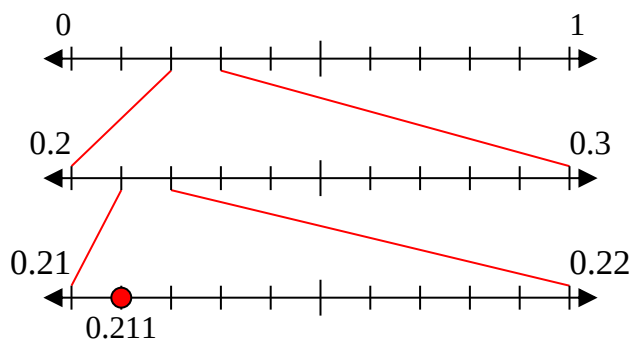
5) 2.118



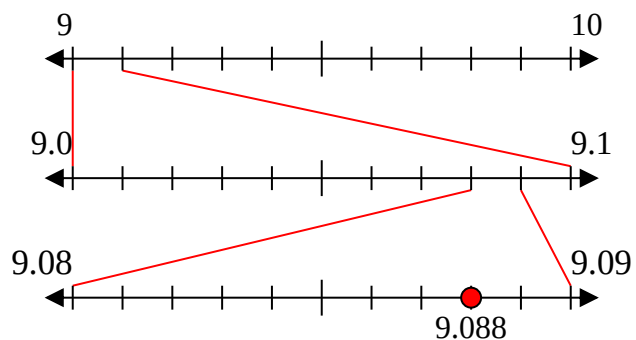
6) 8.851



7) 0.211



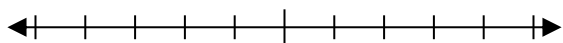
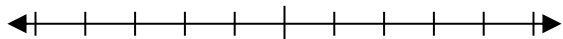
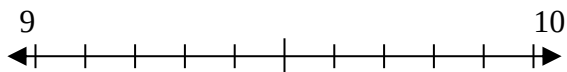
8) 9.088



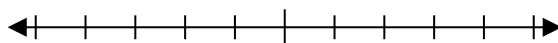
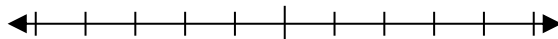
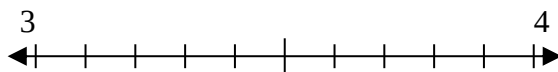


Expresa el valor de cada número usando las rectas numéricas.

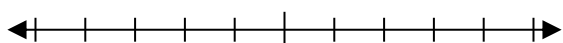
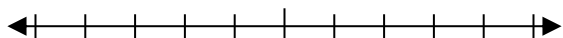
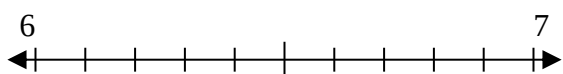
1) 9.187



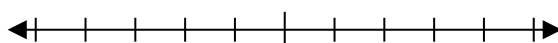
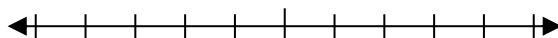
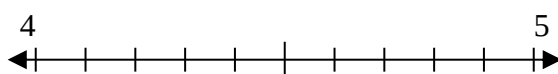
2) 3.813



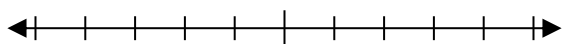
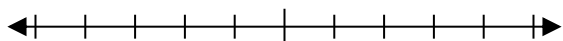
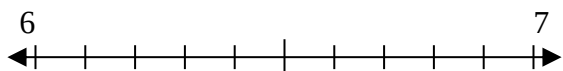
3) 6.623



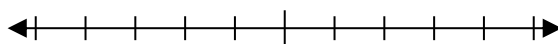
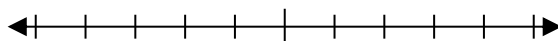
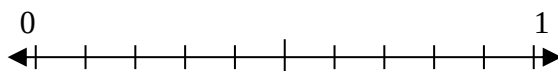
4) 4.587



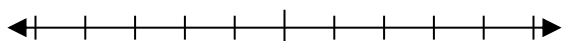
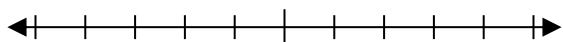
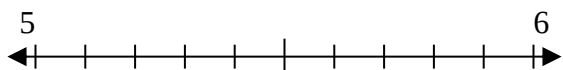
5) 6.879



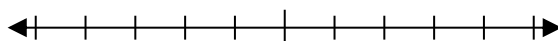
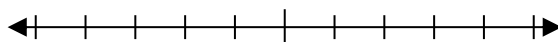
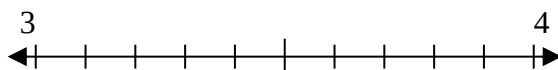
6) 0.435



7) 5.707



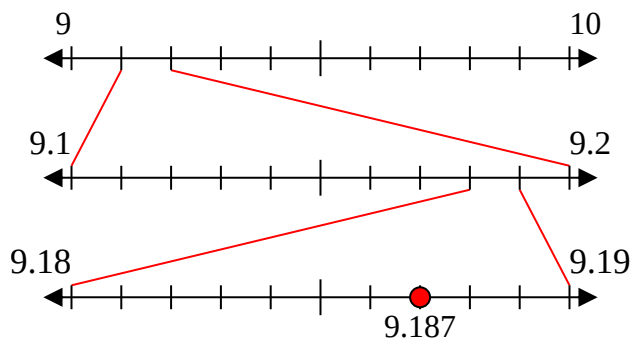
8) 3.143



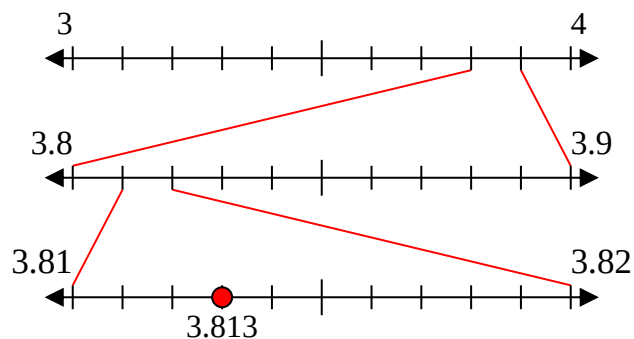


Expresa el valor de cada número usando las rectas numéricas.

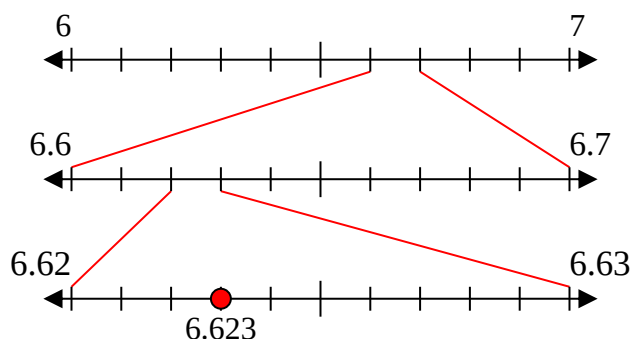
1) 9.187



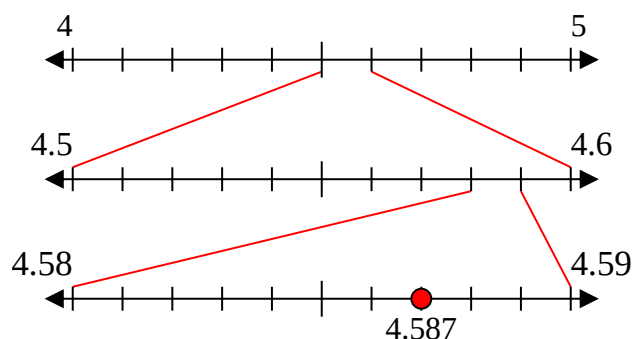
2) 3.813



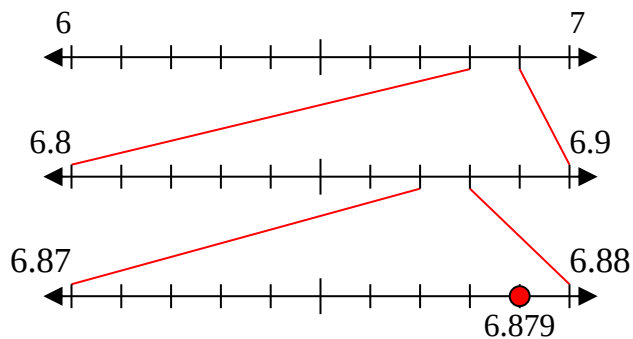
3) 6.623



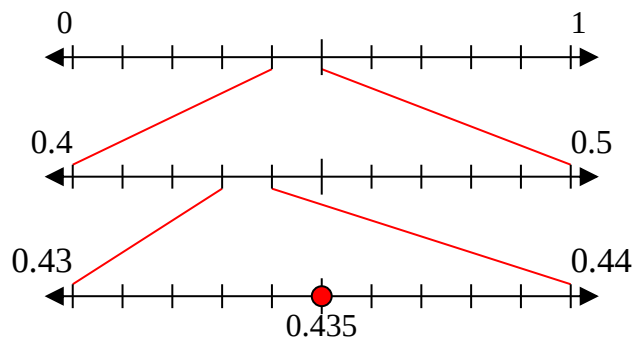
4) 4.587



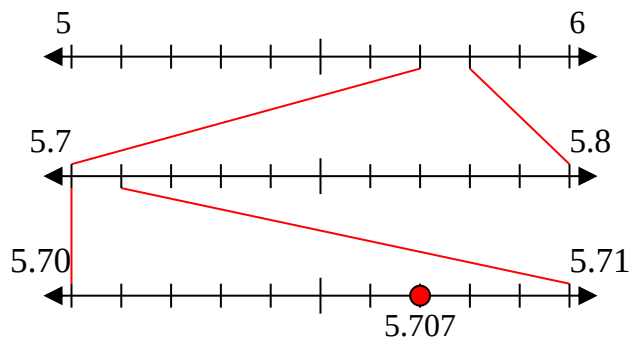
5) 6.879



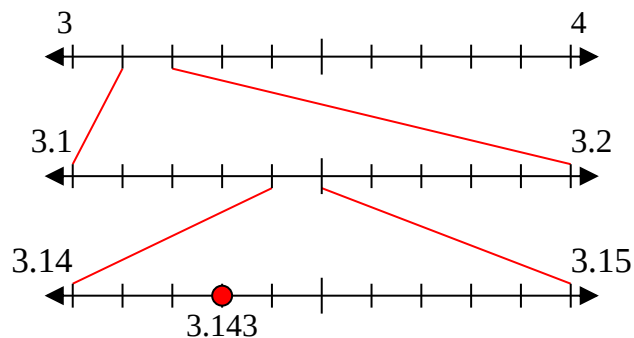
6) 0.435



7) 5.707

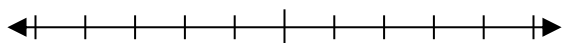
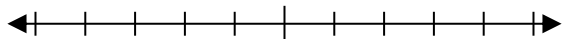
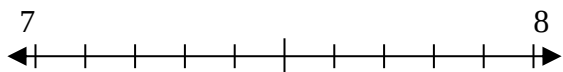


8) 3.143

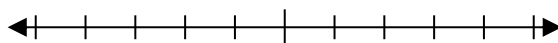
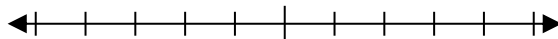
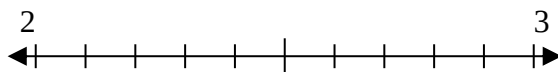


**Expresa el valor de cada número usando las rectas numéricas.**

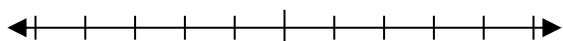
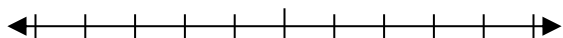
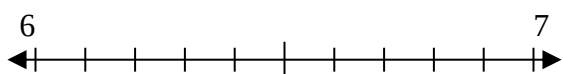
1) 7.606



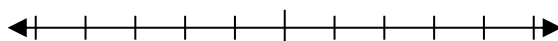
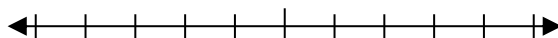
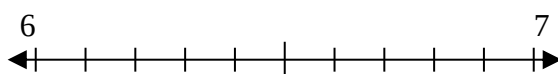
2) 2.052



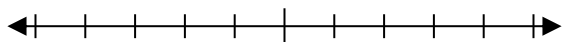
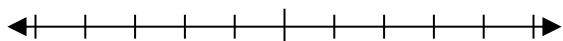
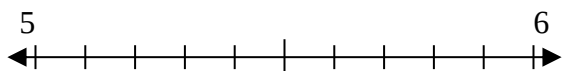
3) 6.122



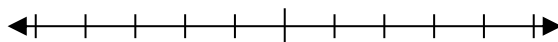
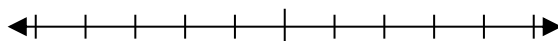
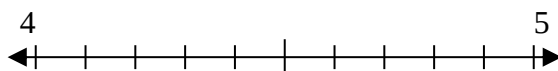
4) 6.769



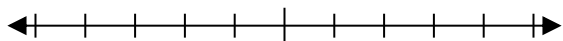
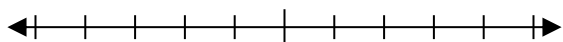
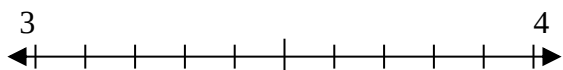
5) 5.262



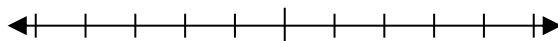
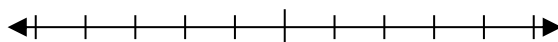
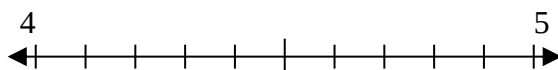
6) 4.448



7) 3.266



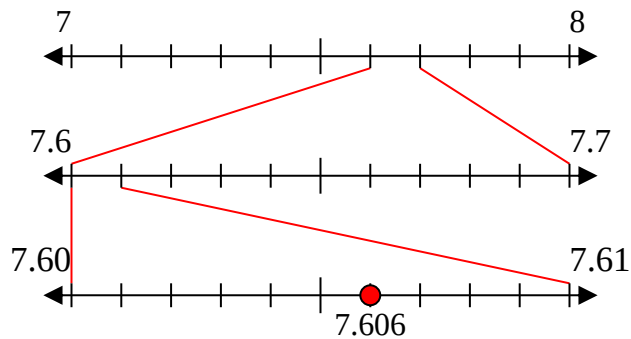
8) 4.458



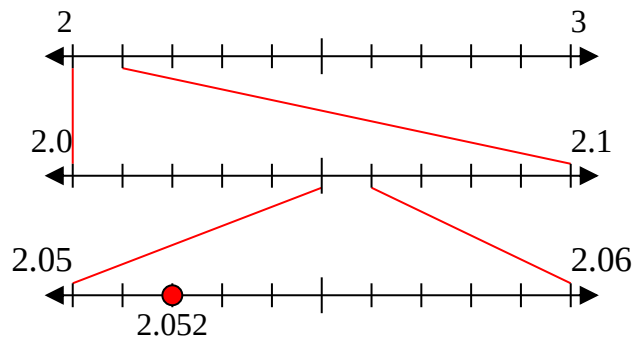


Expresa el valor de cada número usando las rectas numéricas.

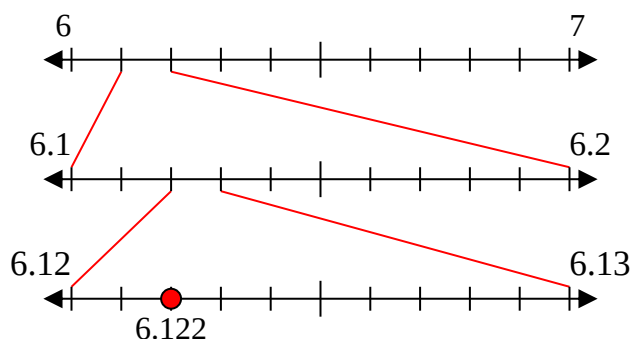
1) 7.606



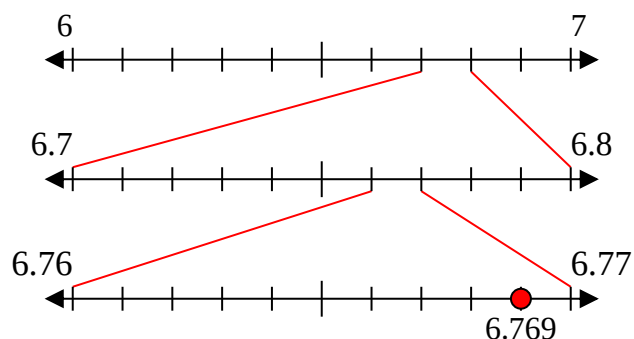
2) 2.052



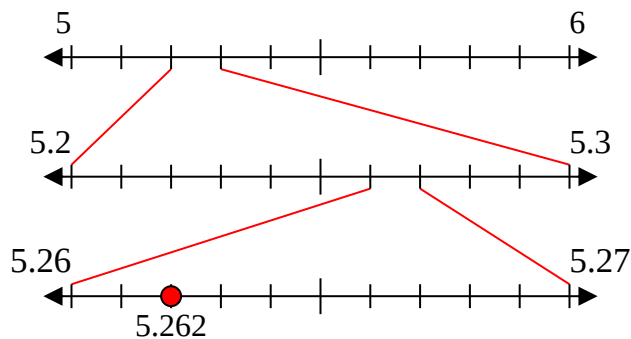
3) 6.122



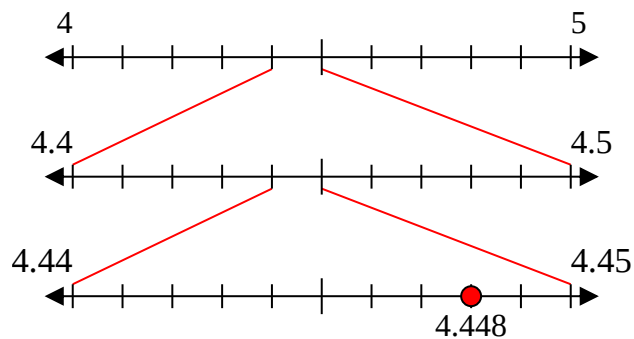
4) 6.769



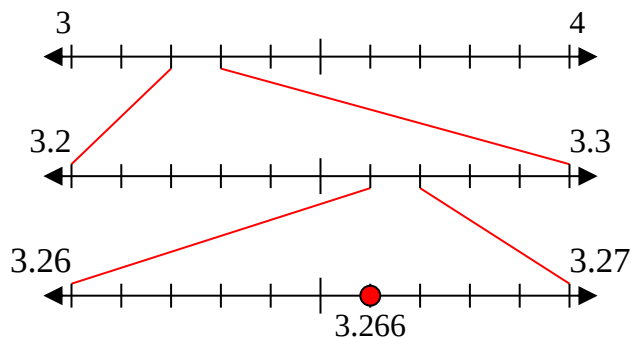
5) 5.262



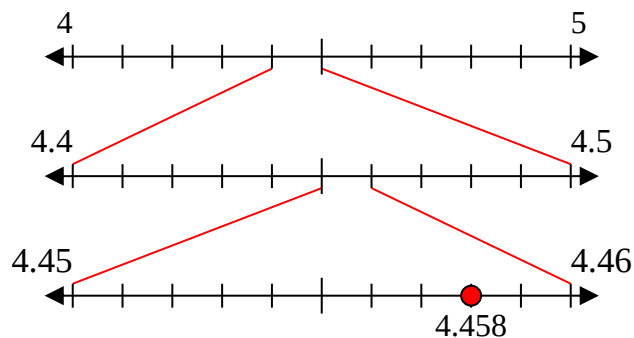
6) 4.448



7) 3.266



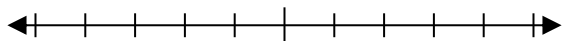
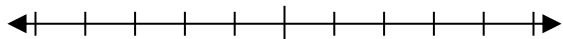
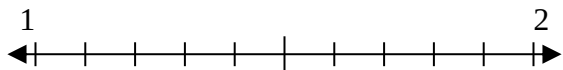
8) 4.458



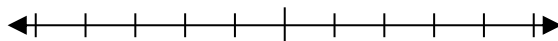
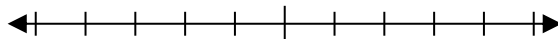
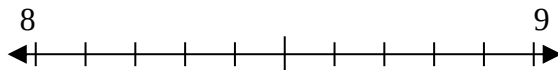


Expresa el valor de cada número usando las rectas numéricas.

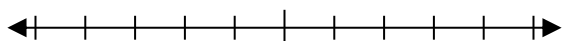
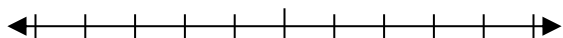
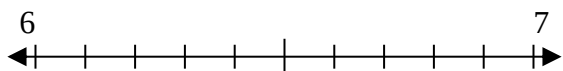
1) 1.751



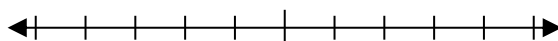
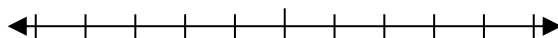
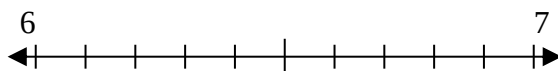
2) 8.183



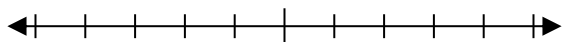
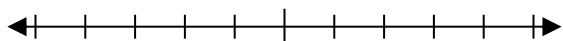
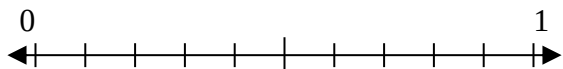
3) 6.261



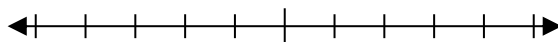
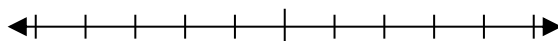
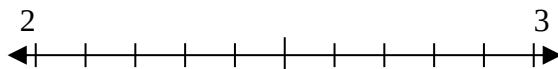
4) 6.247



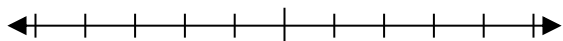
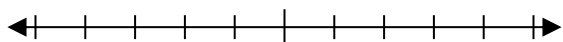
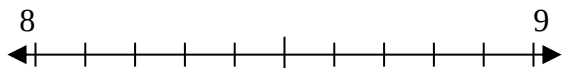
5) 0.666



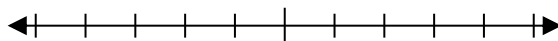
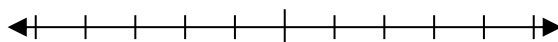
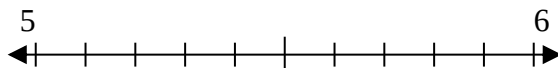
6) 2.877



7) 8.774



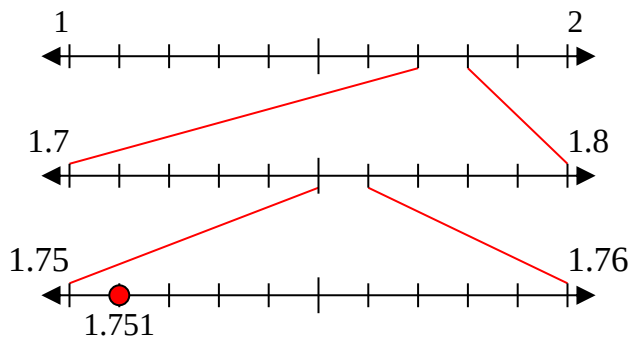
8) 5.846



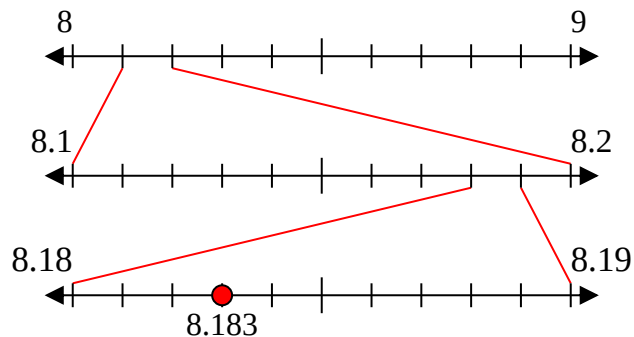


Expresa el valor de cada número usando las rectas numéricas.

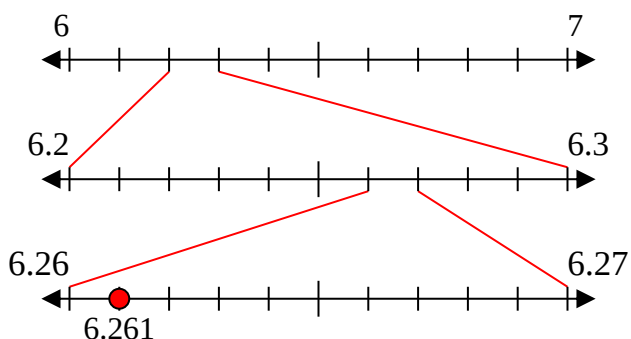
1) 1.751



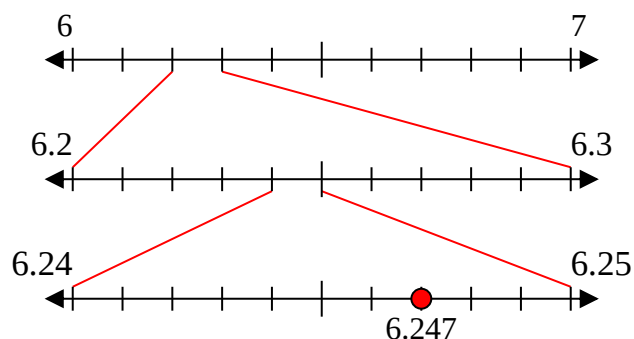
2) 8.183



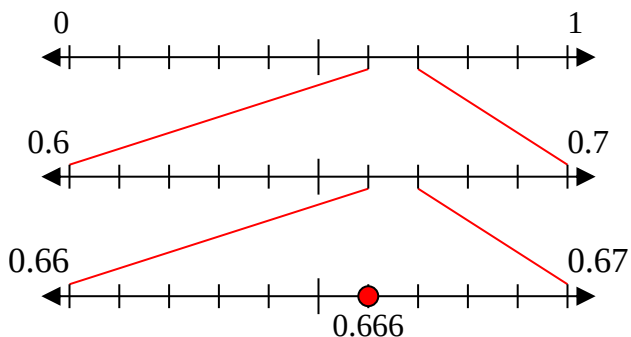
3) 6.261



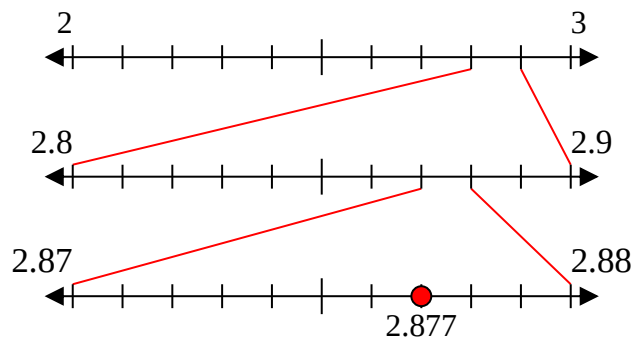
4) 6.247



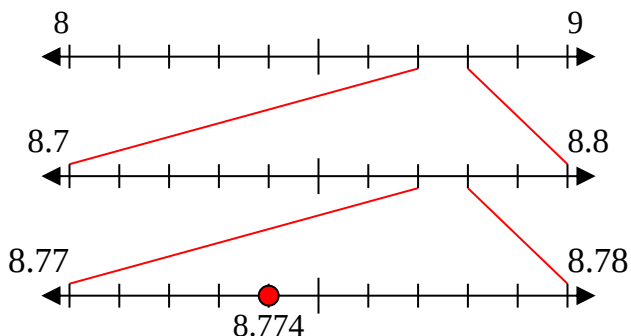
5) 0.666



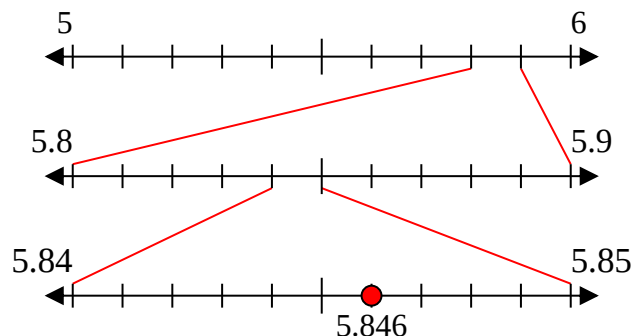
6) 2.877



7) 8.774

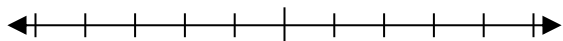
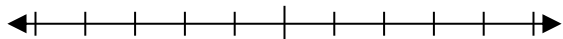
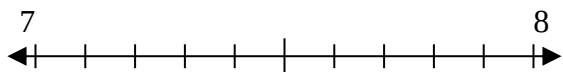


8) 5.846

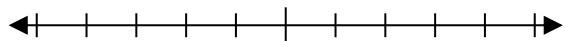
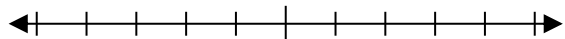
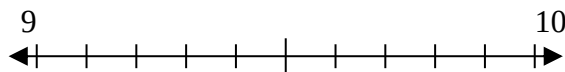


**Expresa el valor de cada número usando las rectas numéricas.**

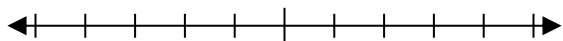
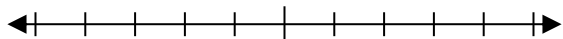
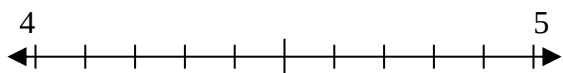
1) 7.828



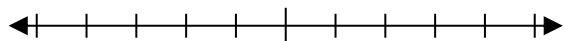
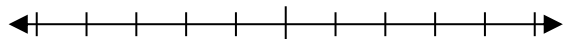
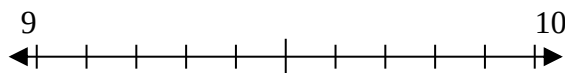
2) 9.157



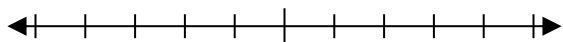
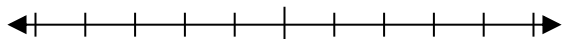
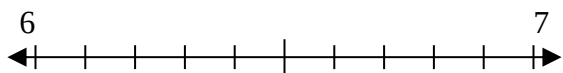
3) 4.593



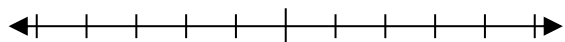
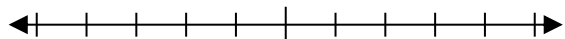
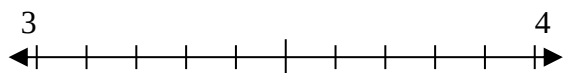
4) 9.854



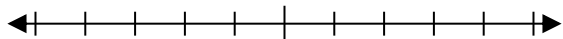
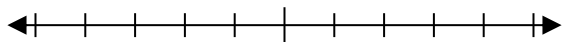
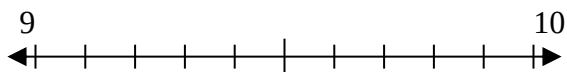
5) 6.423



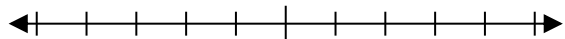
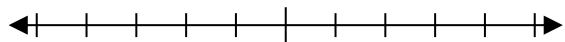
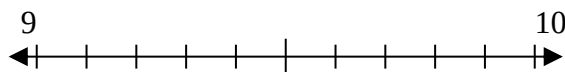
6) 3.694



7) 9.055



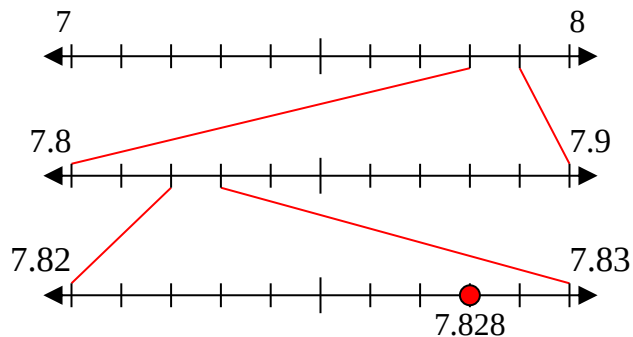
8) 9.518



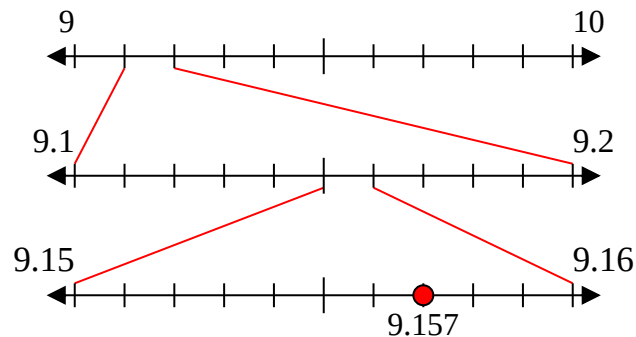


Expresa el valor de cada número usando las rectas numéricas.

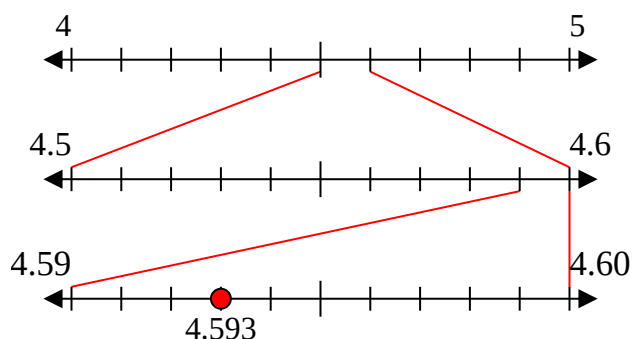
1) 7.828



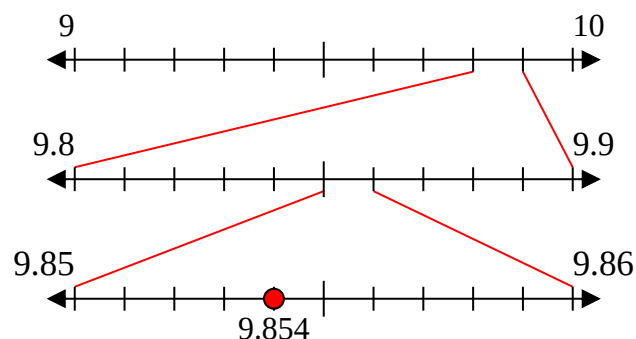
2) 9.157



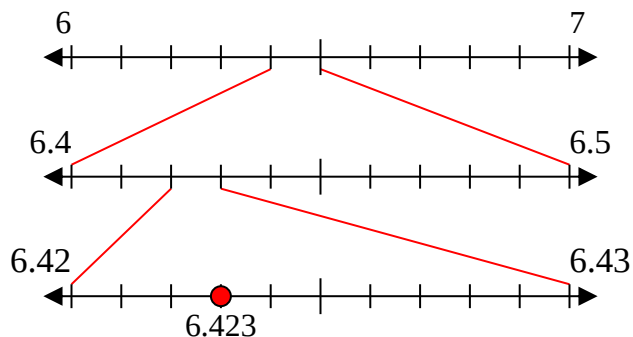
3) 4.593



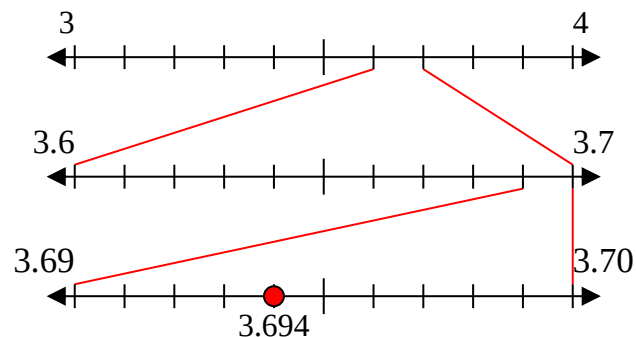
4) 9.854



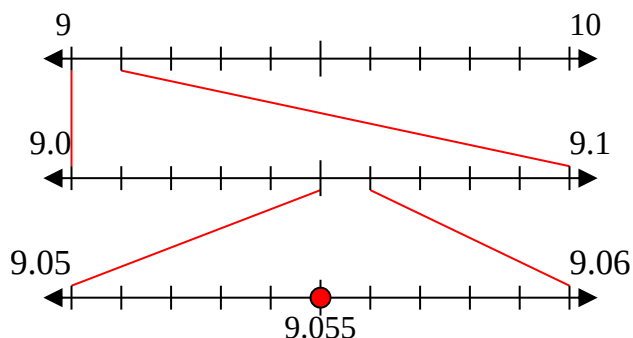
5) 6.423



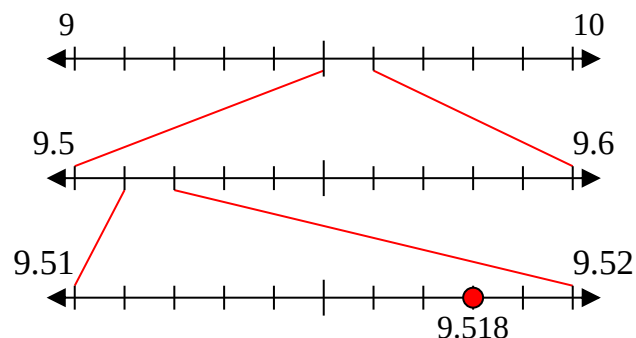
6) 3.694



7) 9.055



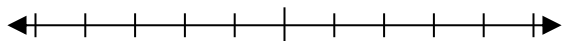
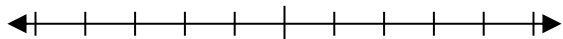
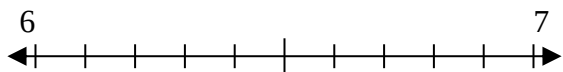
8) 9.518



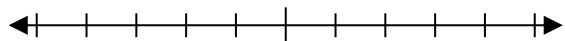
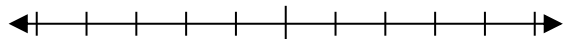
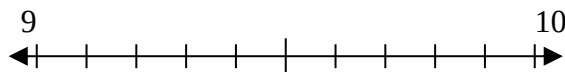


Expresa el valor de cada número usando las rectas numéricas.

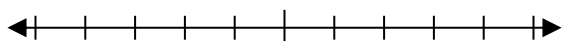
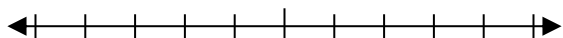
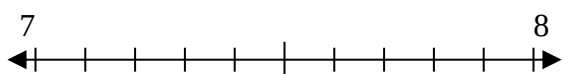
1) 6.253



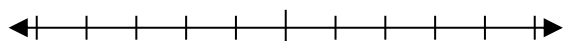
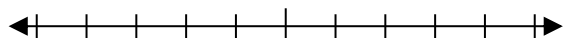
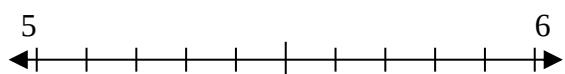
2) 9.404



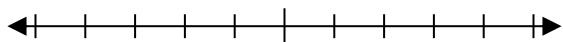
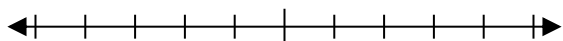
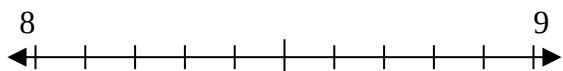
3) 7.867



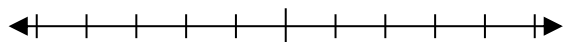
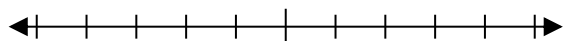
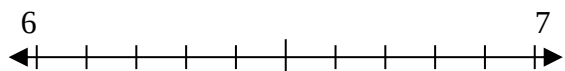
4) 5.168



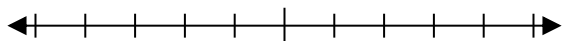
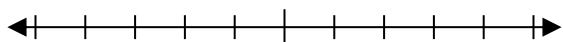
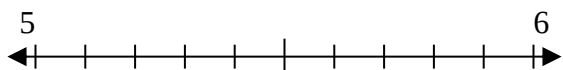
5) 8.965



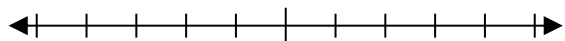
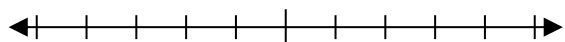
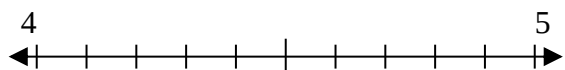
6) 6.374



7) 5.927



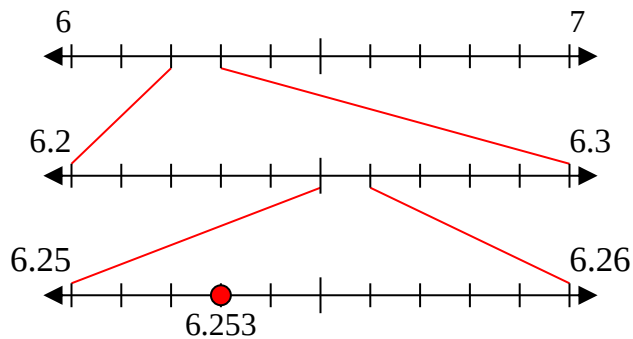
8) 4.587



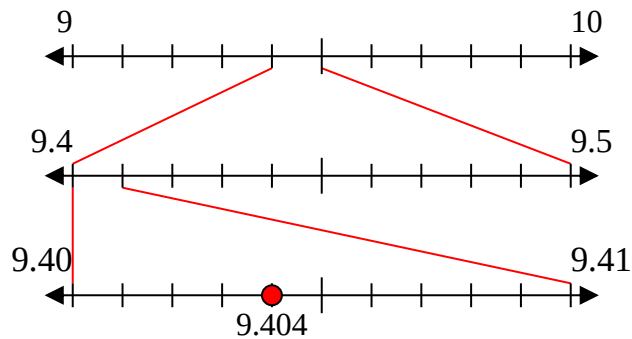


Expresa el valor de cada número usando las rectas numéricas.

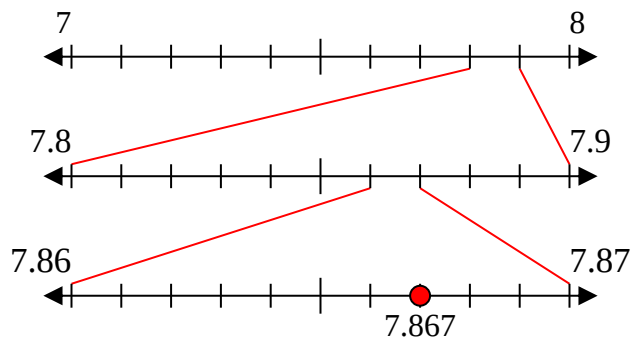
1) 6.253



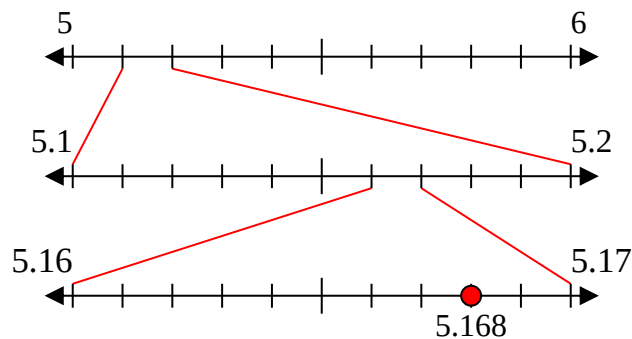
2) 9.404



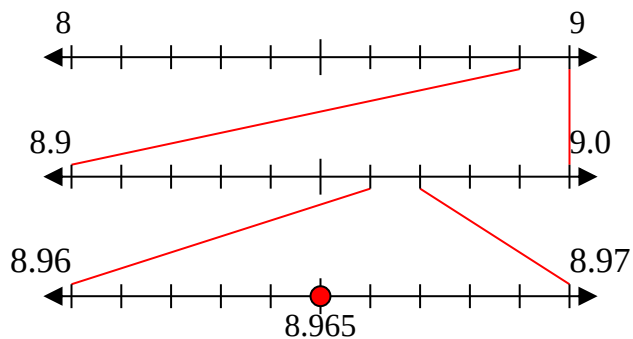
3) 7.867



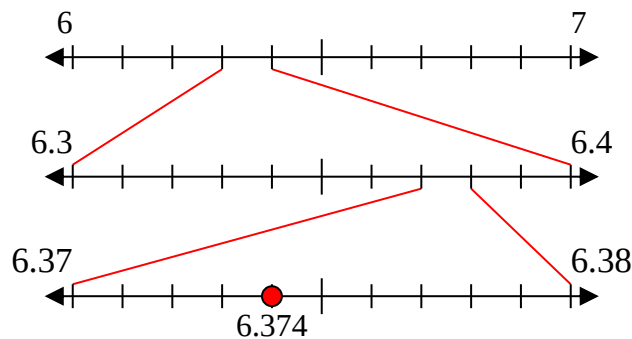
4) 5.168



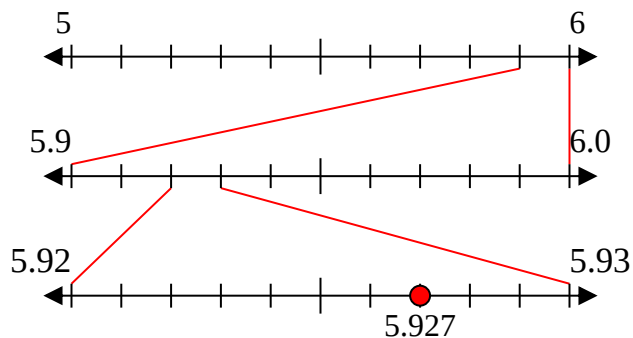
5) 8.965



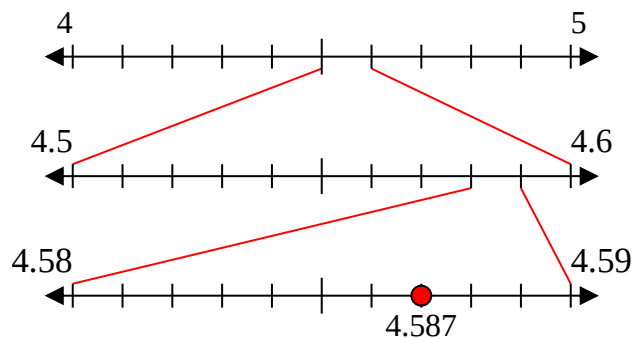
6) 6.374



7) 5.927



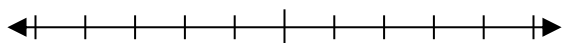
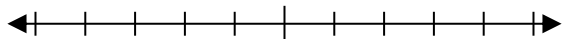
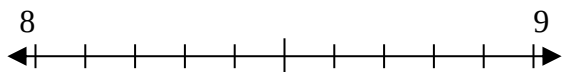
8) 4.587



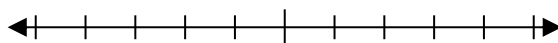
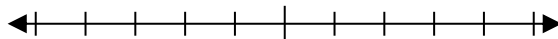
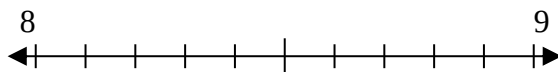


Expresa el valor de cada número usando las rectas numéricas.

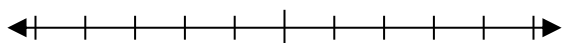
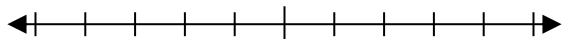
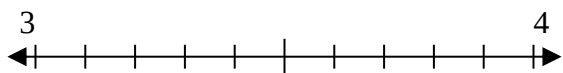
1) 8.412



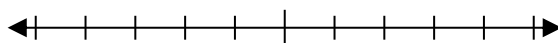
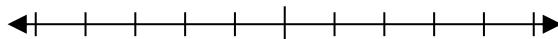
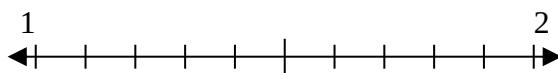
2) 8.493



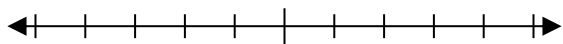
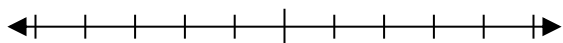
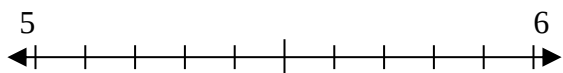
3) 3.709



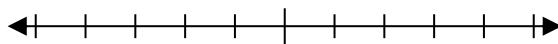
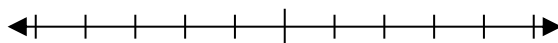
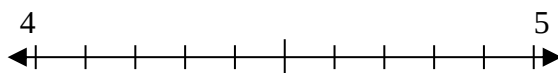
4) 1.457



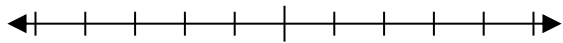
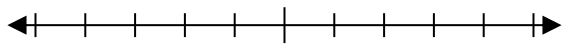
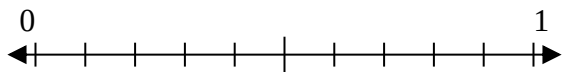
5) 5.243



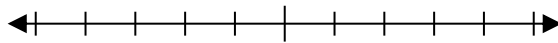
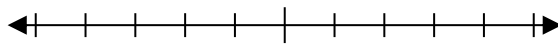
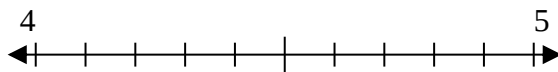
6) 4.933



7) 0.069



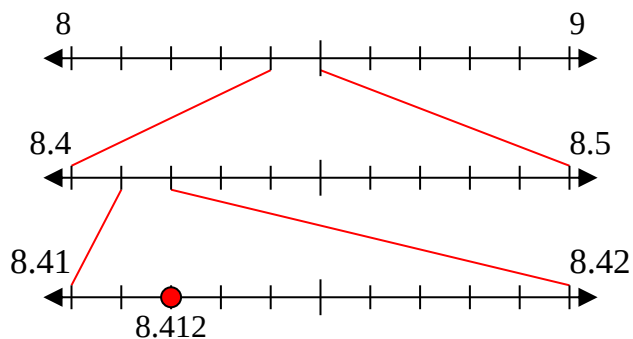
8) 4.881



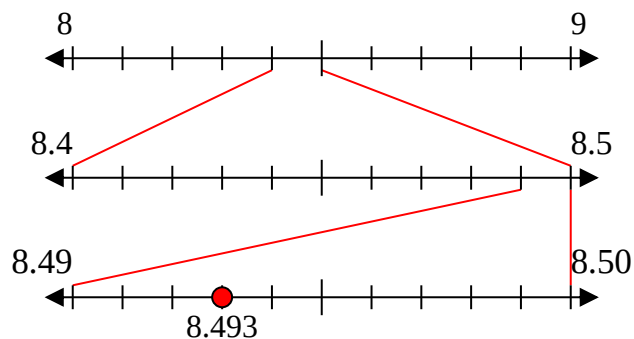


Expresa el valor de cada número usando las rectas numéricas.

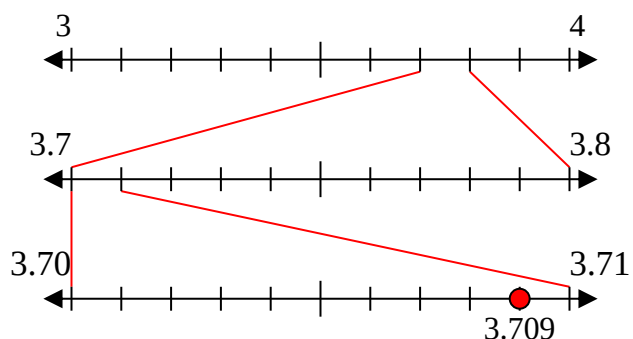
1) 8.412



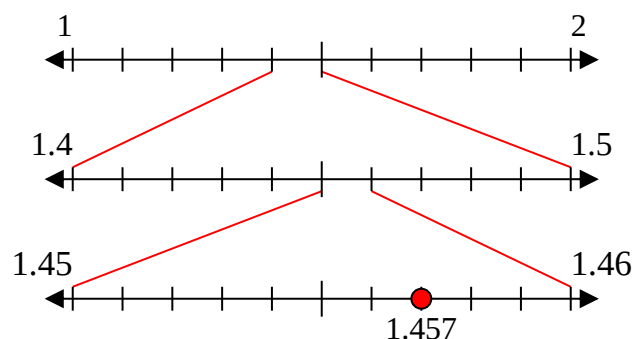
2) 8.493



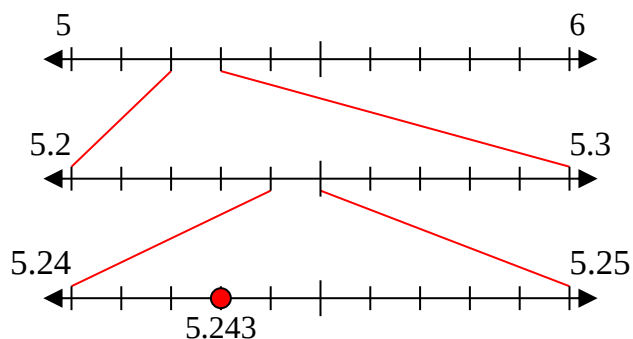
3) 3.709



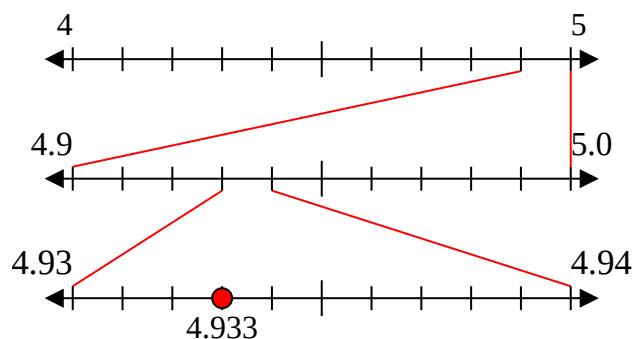
4) 1.457



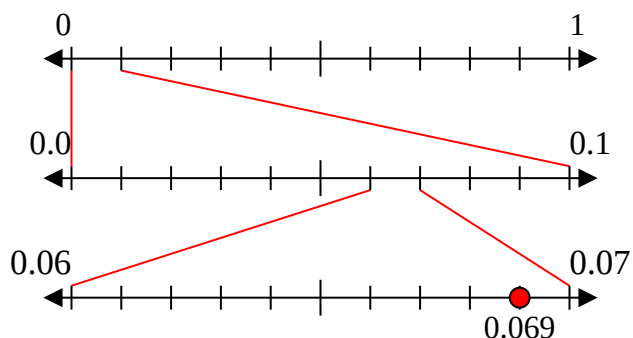
5) 5.243



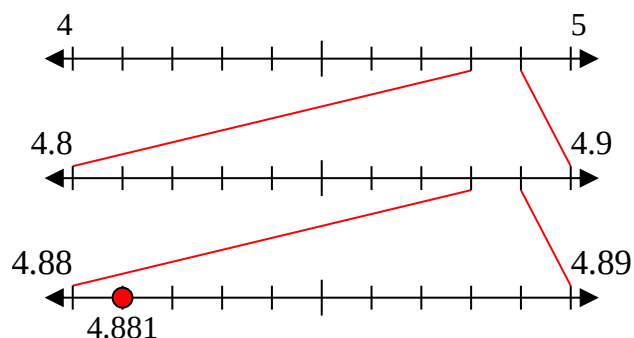
6) 4.933



7) 0.069



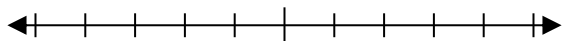
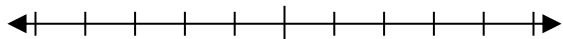
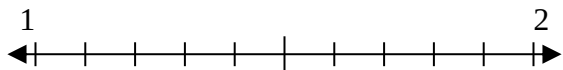
8) 4.881



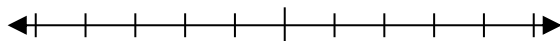
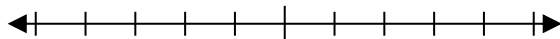
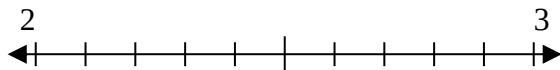


Expresa el valor de cada número usando las rectas numéricas.

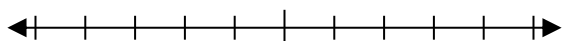
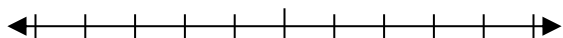
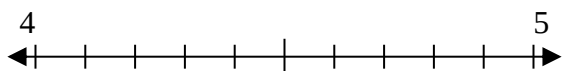
1) 1.466



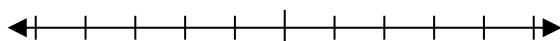
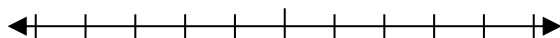
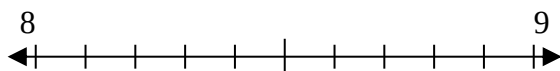
2) 2.567



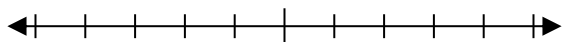
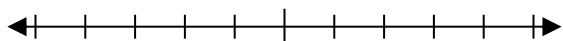
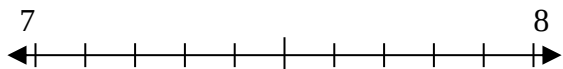
3) 4.322



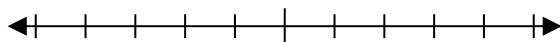
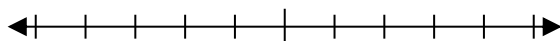
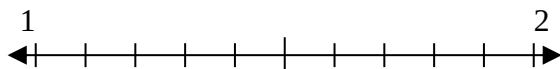
4) 8.349



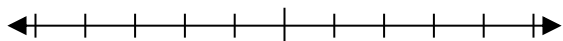
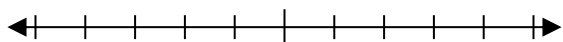
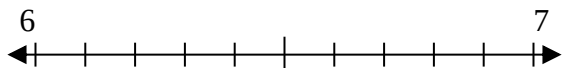
5) 7.984



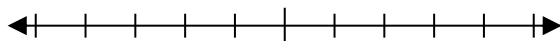
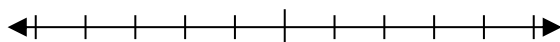
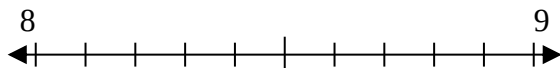
6) 1.387



7) 6.307



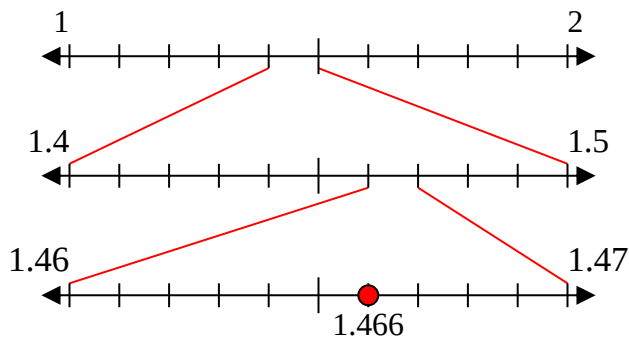
8) 8.971



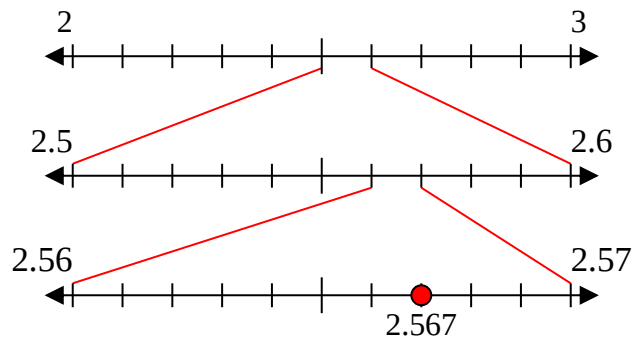


Expresa el valor de cada número usando las rectas numéricas.

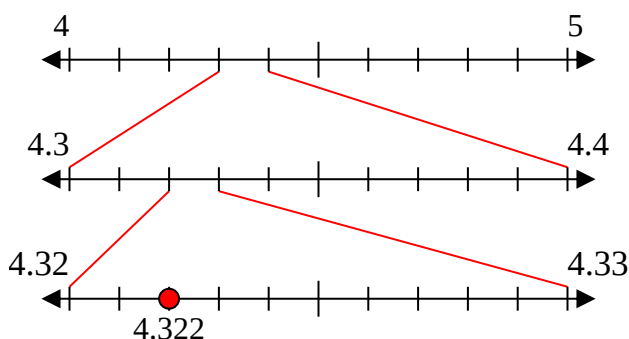
1) 1.466



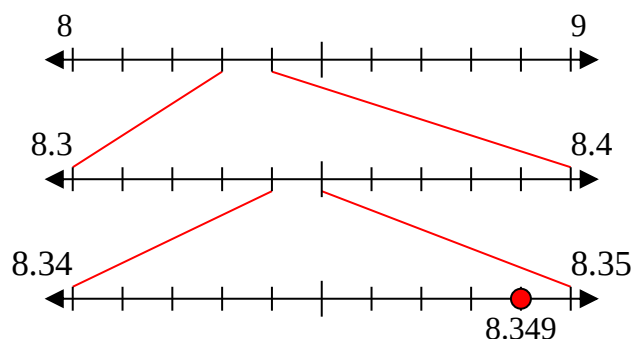
2) 2.567



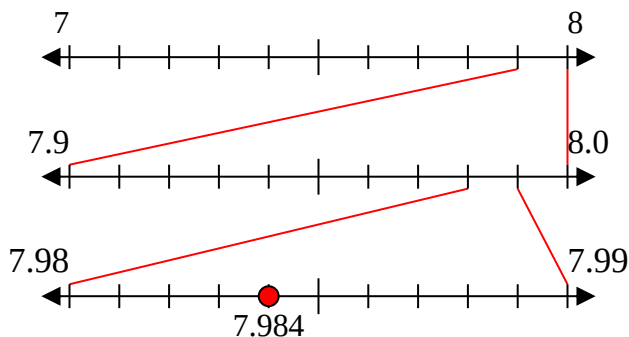
3) 4.322



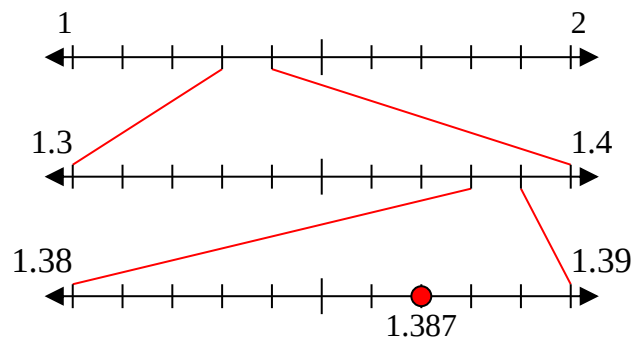
4) 8.349



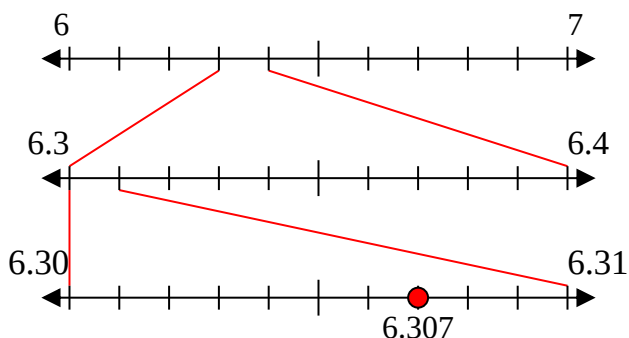
5) 7.984



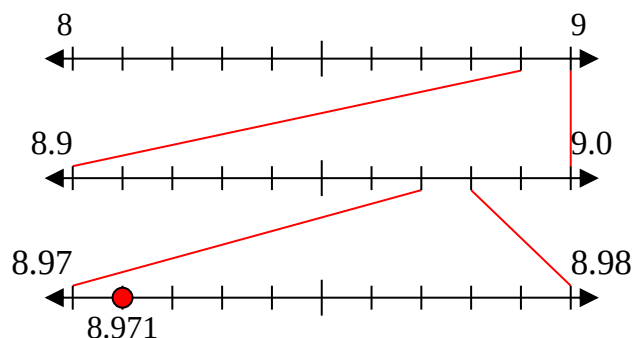
6) 1.387



7) 6.307



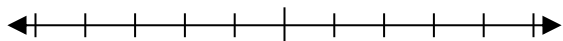
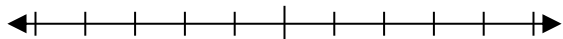
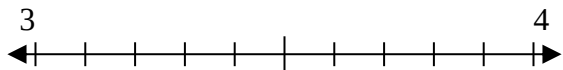
8) 8.971



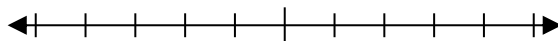
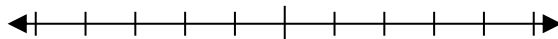
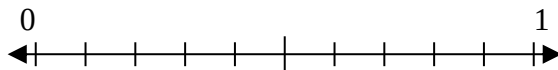


Expresa el valor de cada número usando las rectas numéricas.

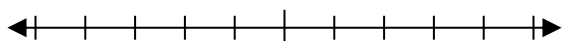
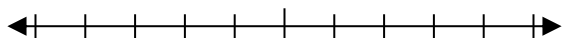
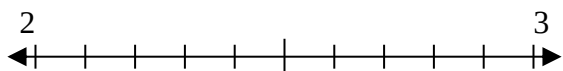
1) 3.512



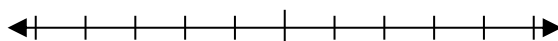
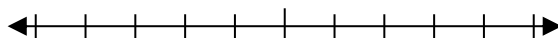
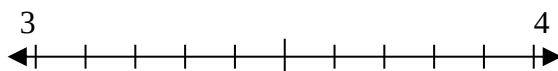
2) 0.348



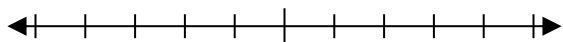
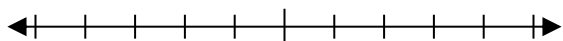
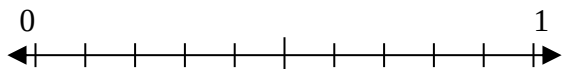
3) 2.141



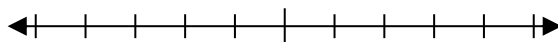
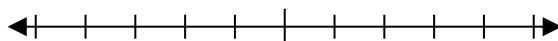
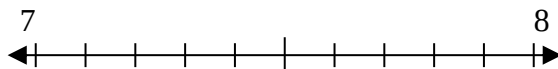
4) 3.492



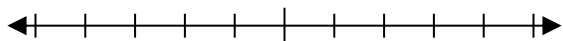
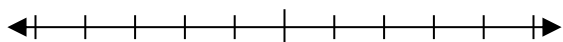
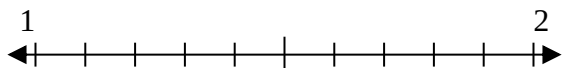
5) 0.752



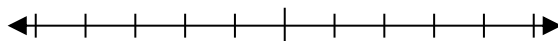
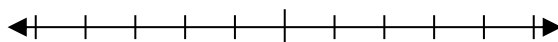
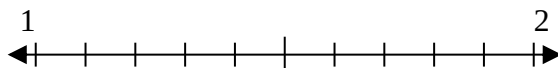
6) 7.078



7) 1.238



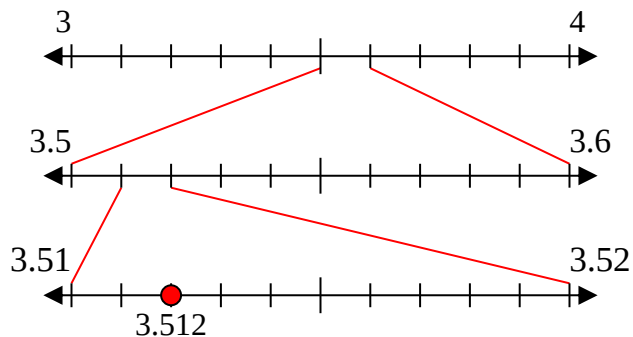
8) 1.604



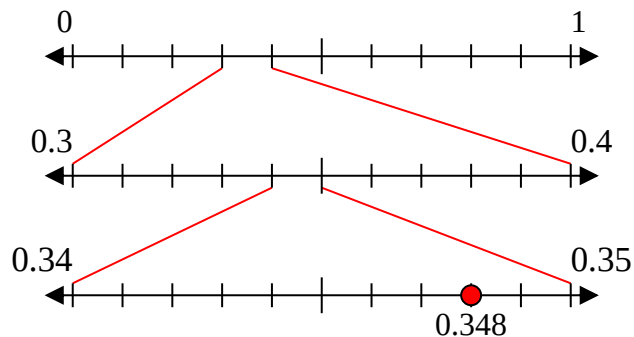


Expresa el valor de cada número usando las rectas numéricas.

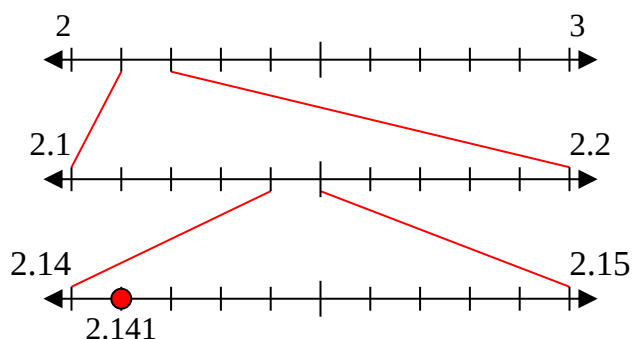
1) 3.512



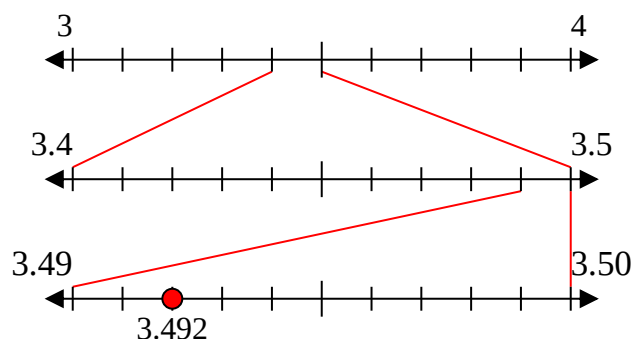
2) 0.348



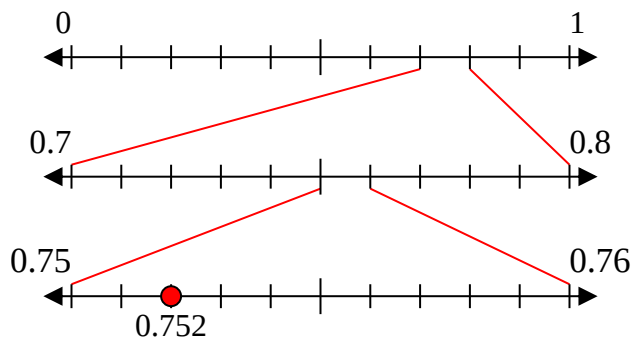
3) 2.141



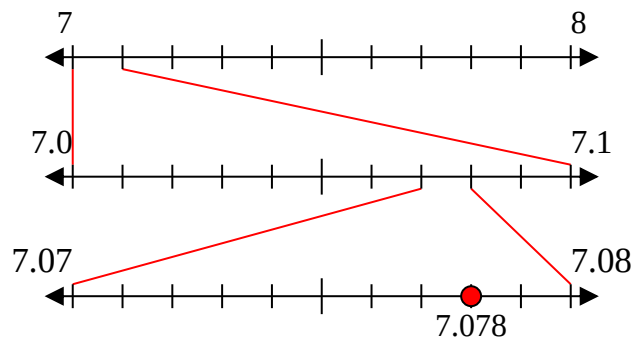
4) 3.492



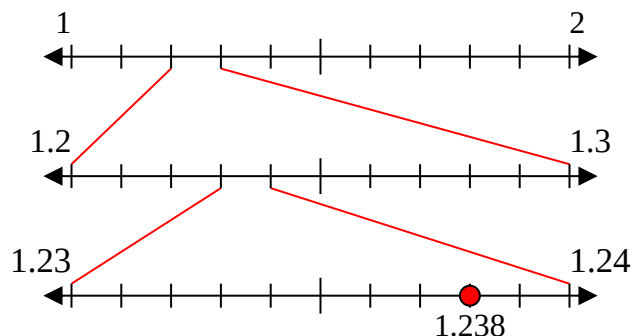
5) 0.752



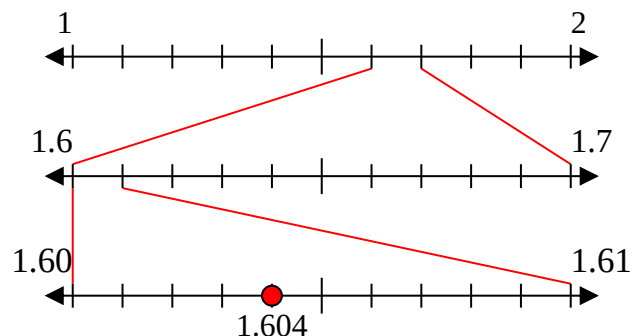
6) 7.078



7) 1.238



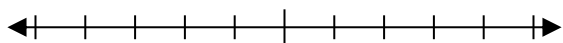
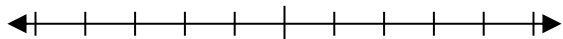
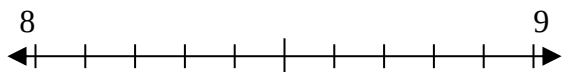
8) 1.604



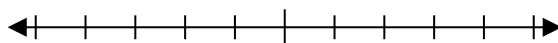
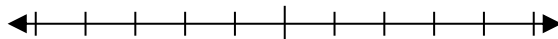
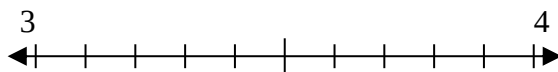


Expresa el valor de cada número usando las rectas numéricas.

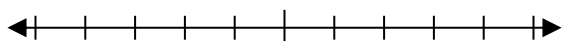
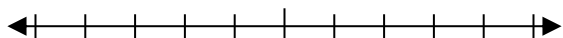
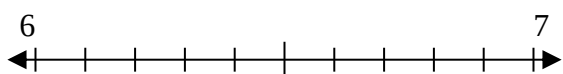
1) 8.566



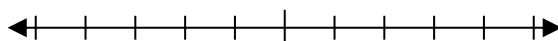
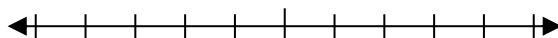
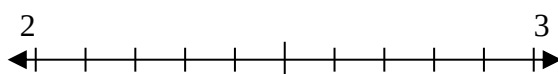
2) 3.596



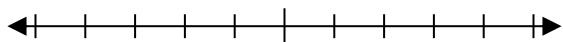
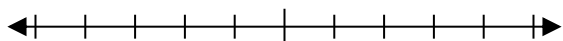
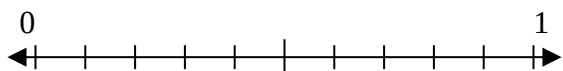
3) 6.532



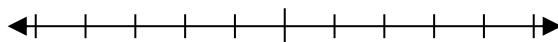
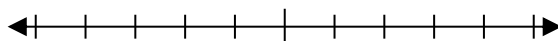
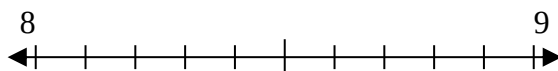
4) 2.706



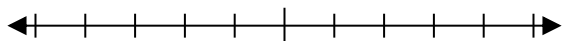
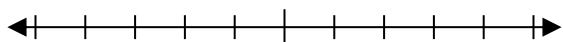
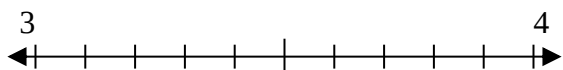
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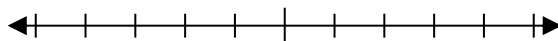
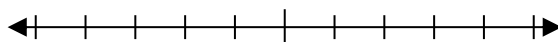
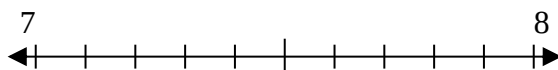
6) 8.983



7) 3.336



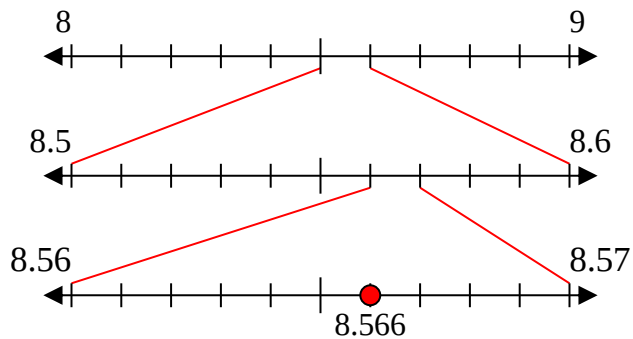
8) 7.329



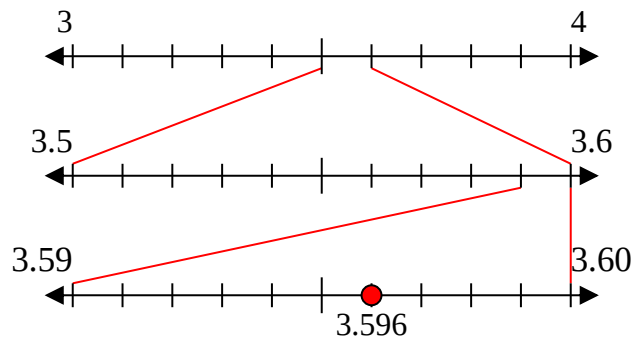


Expresa el valor de cada número usando las rectas numéricas.

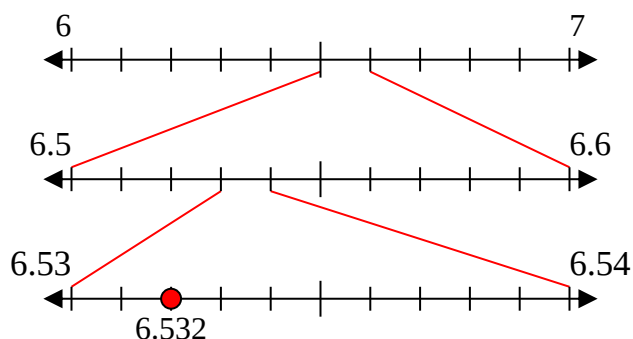
1) 8.566



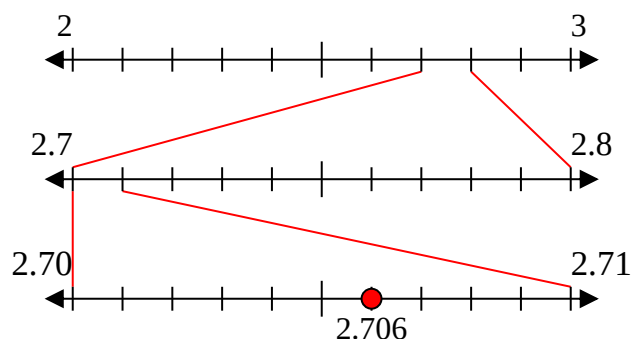
2) 3.596



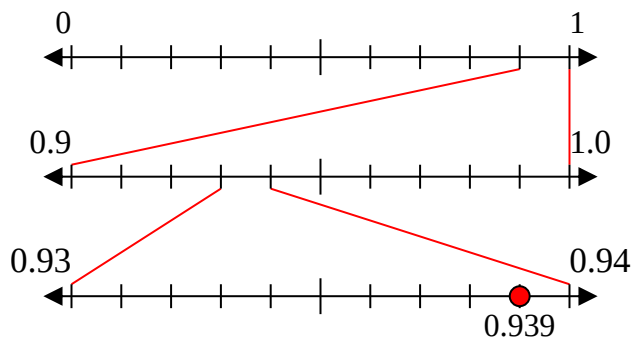
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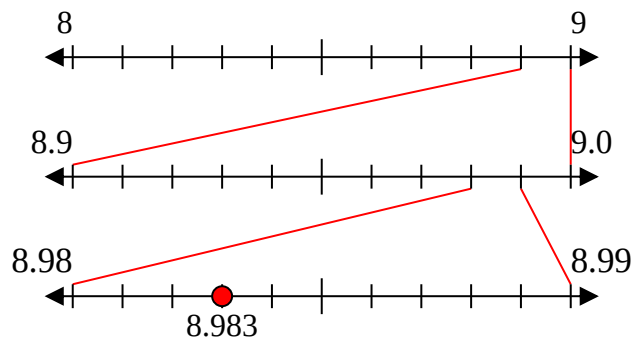
4) 2.706



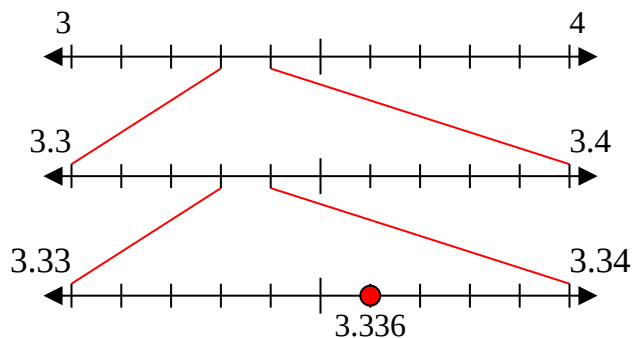
5) 0.939



6) 8.983



7) 3.336



8) 7.329

