TABLA 14.-

a) Elabore una lista con los diferentes desastres ocurridos a lo largo del tiempo e invente un símbolo para cada uno. Incorpórelos en la primera columna de la leyenda.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Leyenda | | | | | |
| desastre | Símbolo según la fecha en que sucedió | | | | |
| 2002 a 2004 | 2004 a 2006 | 2006 a 2008 | 2008 a 2010 | 2010 a 2013 |
| Huracán H  [http://t0.gstatic.com/images?q=tbn:ANd9GcR7g6BnQOpdGZsDBuHB_koi-CmEFAhICGHu-T637PTum8pU4Nf8Jg](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.pdatungsteno.com%2Fwp-content%2Fimagenes%2FPalmera.jpg&imgrefurl=http%3A%2F%2Fwww.taringa.net%2Fposts%2Fnoticias%2F1071876%2FMegapost---La-palmera.html&docid=_88Dpmw3IdSwiM&tbnid=npjo4IgzbI-TxM%3A&w=426&h=320&ei=2GmiUdauNYyC9QTEr4GADg&ved=0CAIQxiAwAA&iact=rics) |  | Nueva Orleans  H 2005  [http://t0.gstatic.com/images?q=tbn:ANd9GcR7g6BnQOpdGZsDBuHB_koi-CmEFAhICGHu-T637PTum8pU4Nf8Jg](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.pdatungsteno.com%2Fwp-content%2Fimagenes%2FPalmera.jpg&imgrefurl=http%3A%2F%2Fwww.taringa.net%2Fposts%2Fnoticias%2F1071876%2FMegapost---La-palmera.html&docid=_88Dpmw3IdSwiM&tbnid=npjo4IgzbI-TxM%3A&w=426&h=320&ei=2GmiUdauNYyC9QTEr4GADg&ved=0CAIQxiAwAA&iact=rics) |  |  |  |
| Incendio I |  |  | I California 2007  [http://t2.gstatic.com/images?q=tbn:ANd9GcQfxMQAxBAnE-duGWgoY9DPuzf1GvCQtX1sTCnrApwj1SzL-4PN3g](http://www.google.com.mx/url?sa=i&rct=j&q=imagen+de+una+fogata+animada&source=images&cd=&cad=rja&docid=CCtYpREieQ85oM&tbnid=w2q2Rka3xHP26M:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.gifmania.com.mx%2Ffuego%2Fhogueras%2F&ei=RWyiUZnCOIe-9gSdxYGYCA&bvm=bv.47008514,d.eWU&psig=AFQjCNEr3bAeQWUFoPBlDwt9Fc6-qlfilg&ust=1369685411504679) |  |  |
| Terremoto T  [http://t0.gstatic.com/images?q=tbn:ANd9GcQMVx75vybr88WRoNOJ39ZlvL9g5ENOt6FWsCFxKMaOctNJl5DIrQ](http://www.google.com.mx/imgres?imgurl=https%3A%2F%2Flh4.googleusercontent.com%2F-VzKP89uiGFE%2FTX7DEO7FMvI%2FAAAAAAAAB0s%2F8BSxonSNWVc%2Fs1600%2FTerremoto-en-Chile-4.jpg&imgrefurl=http%3A%2F%2Felperello.blogspot.com%2F2011%2F03%2Fsenales-antes-de-un-terremoto.html&docid=3ZXBZf7Znh59NM&tbnid=XMzo8sZWMVxCNM%3A&w=394&h=467&ei=a2uiUbiJJIms9AT_roHQCw&ved=0CAIQxiAwAA&iact=rics) | T  Colima 2003  [http://t0.gstatic.com/images?q=tbn:ANd9GcQMVx75vybr88WRoNOJ39ZlvL9g5ENOt6FWsCFxKMaOctNJl5DIrQ](http://www.google.com.mx/imgres?imgurl=https%3A%2F%2Flh4.googleusercontent.com%2F-VzKP89uiGFE%2FTX7DEO7FMvI%2FAAAAAAAAB0s%2F8BSxonSNWVc%2Fs1600%2FTerremoto-en-Chile-4.jpg&imgrefurl=http%3A%2F%2Felperello.blogspot.com%2F2011%2F03%2Fsenales-antes-de-un-terremoto.html&docid=3ZXBZf7Znh59NM&tbnid=XMzo8sZWMVxCNM%3A&w=394&h=467&ei=a2uiUbiJJIms9AT_roHQCw&ved=0CAIQxiAwAA&iact=rics) |  |  |  | T Chile  T Haití  T China  [http://t0.gstatic.com/images?q=tbn:ANd9GcQMVx75vybr88WRoNOJ39ZlvL9g5ENOt6FWsCFxKMaOctNJl5DIrQ](http://www.google.com.mx/imgres?imgurl=https%3A%2F%2Flh4.googleusercontent.com%2F-VzKP89uiGFE%2FTX7DEO7FMvI%2FAAAAAAAAB0s%2F8BSxonSNWVc%2Fs1600%2FTerremoto-en-Chile-4.jpg&imgrefurl=http%3A%2F%2Felperello.blogspot.com%2F2011%2F03%2Fsenales-antes-de-un-terremoto.html&docid=3ZXBZf7Znh59NM&tbnid=XMzo8sZWMVxCNM%3A&w=394&h=467&ei=a2uiUbiJJIms9AT_roHQCw&ved=0CAIQxiAwAA&iact=rics) |
| Erupción E |  | E Chile  [http://t0.gstatic.com/images?q=tbn:ANd9GcRHLPPCC7ORxBjiqnbytVNviP9EPI6srS9-F2yAhF16Jb_r-C3ff8S-mQ](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fmeridianhawks.net%2Frappes%2Ffiles%2F2013%2F03%2Fvolcano.png&imgrefurl=http%3A%2F%2Fmeridianhawks.net%2Frappes%2F&docid=KDs8KnbGwRCixM&tbnid=cK1_uEeydkU_4M&w=7520&h=5343&ei=ymyiUa2uH4bK9gSq3IAg&ved=0CAQQxiAwAg&iact=rics) |  |  |  |
| Inundación IN  [http://t2.gstatic.com/images?q=tbn:ANd9GcSj2XZ0MEz_Exd6PGB42_UJPWsevW2HWpfMzbJr4pr2QLaMFPzB](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Fpics%2Finundacion.gif&imgrefurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Finundacion.htm&docid=5_TAbqTJ9ct3mM&tbnid=XP7-QmSZfru5nM%3A&w=450&h=327&ei=NmqiUfadFsfK4APD-YGoBA&ved=0CAIQxiAwAA&iact=rics) | IN  Argentina  [http://t2.gstatic.com/images?q=tbn:ANd9GcSj2XZ0MEz_Exd6PGB42_UJPWsevW2HWpfMzbJr4pr2QLaMFPzB](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Fpics%2Finundacion.gif&imgrefurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Finundacion.htm&docid=5_TAbqTJ9ct3mM&tbnid=XP7-QmSZfru5nM%3A&w=450&h=327&ei=NmqiUfadFsfK4APD-YGoBA&ved=0CAIQxiAwAA&iact=rics) | IN  Indonesia 2004  IN  Coahuila 2004  [http://t2.gstatic.com/images?q=tbn:ANd9GcSj2XZ0MEz_Exd6PGB42_UJPWsevW2HWpfMzbJr4pr2QLaMFPzB](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Fpics%2Finundacion.gif&imgrefurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Finundacion.htm&docid=5_TAbqTJ9ct3mM&tbnid=XP7-QmSZfru5nM%3A&w=450&h=327&ei=NmqiUfadFsfK4APD-YGoBA&ved=0CAIQxiAwAA&iact=rics) | IN  Tabasco  [http://t2.gstatic.com/images?q=tbn:ANd9GcSj2XZ0MEz_Exd6PGB42_UJPWsevW2HWpfMzbJr4pr2QLaMFPzB](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Fpics%2Finundacion.gif&imgrefurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Finundacion.htm&docid=5_TAbqTJ9ct3mM&tbnid=XP7-QmSZfru5nM%3A&w=450&h=327&ei=NmqiUfadFsfK4APD-YGoBA&ved=0CAIQxiAwAA&iact=rics) |  | IN  Rio de Janeiro  [http://t2.gstatic.com/images?q=tbn:ANd9GcSj2XZ0MEz_Exd6PGB42_UJPWsevW2HWpfMzbJr4pr2QLaMFPzB](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Fpics%2Finundacion.gif&imgrefurl=http%3A%2F%2Fwww.eird.org%2Ffulltext%2FABCDesastres%2Fteoria%2Finundacion.htm&docid=5_TAbqTJ9ct3mM&tbnid=XP7-QmSZfru5nM%3A&w=450&h=327&ei=NmqiUfadFsfK4APD-YGoBA&ved=0CAIQxiAwAA&iact=rics) |
| Tornado TO  [http://t1.gstatic.com/images?q=tbn:ANd9GcTkArUIjG-vfWfubsJpMzhJbdvtWemqN08-Ai8sp0bC2YkLggeM](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.definicionabc.com%2Fwp-content%2Fuploads%2Ftornado.jpg&imgrefurl=http%3A%2F%2Fwww.definicionabc.com%2Fmedio-ambiente%2Ftornado.php&docid=NlkBlyT6z8Xd8M&tbnid=9pMVtHw0Z4n5mM%3A&w=400&h=400&ei=sGqiUbyiLZCO9AS4uoCwAg&ved=0CAIQxiAwAA&iact=ricl) |  |  |  |  | TO Missousi  2011  Oklahoma  [http://t1.gstatic.com/images?q=tbn:ANd9GcTkArUIjG-vfWfubsJpMzhJbdvtWemqN08-Ai8sp0bC2YkLggeM](http://www.google.com.mx/imgres?imgurl=http%3A%2F%2Fwww.definicionabc.com%2Fwp-content%2Fuploads%2Ftornado.jpg&imgrefurl=http%3A%2F%2Fwww.definicionabc.com%2Fmedio-ambiente%2Ftornado.php&docid=NlkBlyT6z8Xd8M&tbnid=9pMVtHw0Z4n5mM%3A&w=400&h=400&ei=sGqiUbyiLZCO9AS4uoCwAg&ved=0CAIQxiAwAA&iact=ricl) |

c) Con base en la información de la tabla y la leyenda, dibuje en un planisferio los símbolos de los desastres que hubo en cada país, según el periodo en que ocurrió.

d) Por país sume el número de víctimas para obtener el número total y de cada

desastre. Con los datos elabore gráficas de sectores o barras,

GRAFICA DEL NUMERO DE VICTIMAS POR LOS DESASTRES NATURALES

ESTADOS UNIDOS

Katrina 1853 Incendios en California 17 Tornado 158 en la ciudad de Joplin, Missouri

