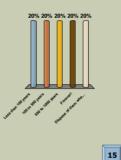


## How long should we save things for?

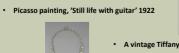
- A. Less than 100 years
- B. 100 to 500 years
- C. 500 to 1000 years
- D. Forever!
- E. Dispose of them when they are old or no longer useful



## Let's consider some objects

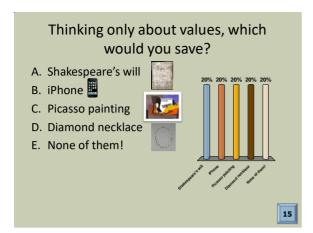
An iPhone





A vintage Tiffany and Co. diamond necklace

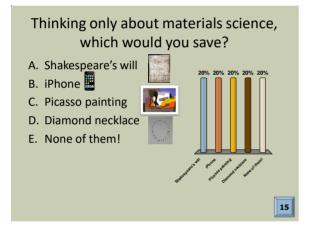
| If you could only save one, which would you save?  A. Shakespeare's will B. iPhone C. Picasso painting D. Diamond necklace E. None of them!            |  |
|--|--|
| VALUES   |  |
| Types of values  • Monetary or market value  |  |
| <ul> <li>Monetary or market value</li> <li>Personal or sentimental</li> <li>Artistic</li> <li>Celebrity</li> <li>Historic</li> <li>National</li> </ul> |  |



| With this new information, which would you save?   |  |  |  |  |
|--|--|--|--|--|
| A. Shakespeare's will  B. iPhone  C. Picasso painting  D. Diamond necklace  E. None of them! |  |  |  |  |
| 15   |  |  |  |  |



## Life expectancy of materials? Another... 402 years old 1000 years? 5 years old ??? 96 years old 500 years? Millions of years old Millions of years...





| <b>ECONOMICS</b> | AND S | USTAINA | BILITY |
|------------------|-------|---------|--------|

