| number of worldwide annual deaths associated with flu | 250,000 to 500,000 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| typical number of flu strains in circulation each year | 3 |
| number of hours a flu virus can survive up to on a hard surface | 24 |
| incubation period in days (the time from exposure to symptoms) | 2 to 3 |
| number killed worldwide by the "Spanish Flu" in 1918-1919 | 40,000,000 |
| approximate size of a flu virus in centimetres | 0.000001 |
| estimated annual cost (\$) of flu to the US economy | 10,000,000,000 |
| number of worldwide annual | |
| deaths associated with flu | 250,000 to 500,000 |
| deaths associated with flu typical number of flu strains in circulation each year | 250,000 to 500,000 3 |
| typical number of flu strains in | _ |
| typical number of flu strains in circulation each year number of hours a flu virus can | 3 |
| typical number of flu strains in circulation each year number of hours a flu virus can survive up to on a hard surface incubation period in days (the time | <i>3 24</i> |
| typical number of flu strains in circulation each year number of hours a flu virus can survive up to on a hard surface incubation period in days (the time from exposure to symptoms) number killed worldwide by the | 3 24 2 to 3 |