1. The table shows the price of a hot dog at the school fair for the past 4 years.

Price of Hot Dogs

| Year | 2001 | 2002 | 2003 | 2004 |
| :---: | :---: | :---: | :---: | :---: |
| Price | $\$ 0.90$ | $\$ 0.91$ | $\$ 0.92$ |  |

Which was most likely the price of a hot dog at the school fair in 2004?

A $\$ 0.92$
B $\$ 0.93$
C $\$ 0.95$
D $\$ 0.99$
2. The table shows the thickness of four kinds of paper.

Paper Thicknesses

| Kind of Paper | Thickness <br> (in millimeters) |
| :---: | :---: |
| Book | 0.147 |
| Cover | 0.152 |
| Index | 0.216 |
| Rag | 0.081 |

Which lists the kinds of paper in order from thinnest to thickest?

A Book, Cover, Index, Rag
B Book, Cover, Rag, Index
C Rag, Cover, Index, Book
D Rag, Book, Cover, Index
3. Fill the boxes in the decimal grid below. Use the pattern add 0.001 .

| 0.345 |  |  |  |
| :--- | :--- | :--- | :--- |

4. The graph shows the number of students in the lunchroom wearing different kinds of shoes.


Which kind of shoes are the most popular?

