

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

**Price of Hot Dogs**

<b>Year</b>	2001	2002	2003	2004
<b>Price</b>	\$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**

<b>Kind of Paper</b>	<b>Thickness (in millimeters)</b>
Book	0.147
Cover	0.152
Index	0.216
Rag	0.081

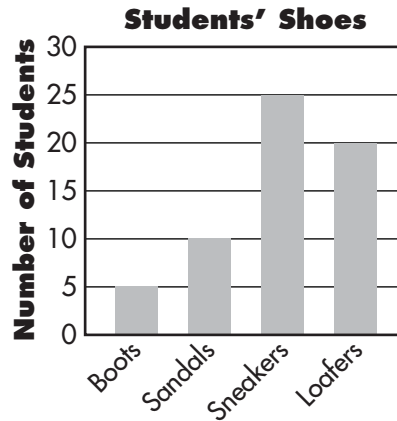
Which lists the kinds of paper in order from thinnest to thickest?

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



Which kind of shoes are the most popular?

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