

1. Which of these is equivalent to $\sqrt[3]{254x^{18}}$?
- $8x^6$
 - $4x\sqrt[3]{x^9}$
 - $4x^3\sqrt[3]{x}$
 - $8x^3$
2. If the graphs of $y=2^x$ and $y=2x$ are drawn on the same set of axes, they will intersect when x is equal to:
- 1
 - 2
 - 1 and 2
 - They will never intersect.
3. The asymptote for $y=5^{x-2}+3$ is
- $y=-3$
 - $y=0$
 - $y=2$
 - $y=3$
4. The value of a computer when purchased is \$1250. If the computer depreciates at a rate of 5% per year which of the following functions can be used to model the value of the computer?
- $V(x)=1250(0.95)^x$
 - $V(x)=1250(0.05)^x$
 - $V(x)=1250(1.05)^x$
 - $V(x)=1250(0.95)^x$
5. Which of the following sequences is an arithmetic sequence?
- 7, 9, 11, 14
 - 7, -1, 5, 11
 - $1\frac{1}{3}, 1\frac{2}{3}, 2\frac{1}{3}, 3$
 - 12, 5, -3, -10
6. Which of the following would NOT be a term of this geometric sequence?
1, 6, 12, 24, ...
- 48
 - 64
 - 96
 - 192

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**Joachim von zur Gathen, Jürgen
Gerhard**



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Beginning Algebra Charles P. McKeague, 1998-10 A text workbook 5th edition **El-Hi Textbooks in Print**, 1984

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