

1. Marcus earned \$3,452 mowing lawns this year.

- Trevor earned \$1,000 more than Marcus.
- Harrison earned 10 times more than Trevor.

How much money did Harrison earn?

- A. \$13,452
- B. \$40,452
- C. \$44,520
- D. \$44,522

2. Yolanda and Reggie both work at the grocery store. Yolanda earned 10 times more than Reggie last week. Yolanda's paycheck was for \$430. How much money did Reggie earn last week?

- A. \$4,300
- B. \$530
- C. \$440
- D. \$43

3. Ingrid and Thomas wrote numbers on their desks. Ingrid wrote " $700,000 + 4,000 + 300 + 9$ " and Thomas wrote "six hundred forty two thousand, three hundred nine." Which of the following choices shows Ingrid and Thomas's numbers in standard form?

- A. Ingrid = 74,439 and Thomas = 64,239
- B. Ingrid = 704,309 and Thomas = 642,309
- C. Ingrid = 704,309 and Thomas = 642,390
- D. Ingrid = 7,439 and Thomas = 64,239

4. Nelson earned 10 times more points than Will on their new video game. Which of the following could be the amount of points they earned?

- A. Nelson = $700,000 + 80,000 + 30$ and Will = $70,000 + 800 + 3$
- B. Nelson = $700,000 + 80,000 + 30$ and Will = $70,000 + 8,000 + 3$
- C. Nelson = $700,000 + 80,000 + 30$ and Will = $70,000 + 80,000 + 3$
- D. Nelson = $700,000 + 80,000 + 30$ and Will = $70,000 + 80,000 + 30$

5. Which of the following comparisons is correct?

- A. $74,305 = 74,503$
- B. $908,421 > 980,421$
- C. $712,887 < 712,934$
- D. $900,400 = 900,040$