Place Value: Easy Practice Paper 7

Q1. The mileage counter in a car shows 4,999 miles. What will it show after the car has travelled one more mile?

A. 4,990 *B.* 5,000 *C.* 4,100 *D.* 49,910 *E.* 5,999

Q2. Ravi counts on in hundreds, starting at 3,850. What is the third number he says after 3,850?

A. 3,880 *B.* 4,050 *C.* 4,150 *D.* 4,250 *E.* 6,850

Q3. A calculator shows 5,462. Zoe wants to turn the digit 4 into a 0 with one subtraction, without changing any other digit. What should she subtract?

A. 4 *B.* 40 *C.* 400 *D.* 4,000 *E.* 462

Q4. How many zeros are there when the number one hundred thousand is written in figures?

A. 3 *B.* 4 *C.* 5 *D.* 6 *E.* 7

Q5. A number line starts at 2,000 and ends at 3,000. It is split into ten equal steps. Which number is at the fourth mark after 2,000?

A. 2,004 *B.* 2,040 *C.* 2,400 *D.* 2,440 *E.* 2,500

Q6. The digit 2 in the number 2,865 is changed to a 7. By how much does the number go up?

A. 5 *B.* 50 *C.* 500 *D.* 5,000 *E.* 7,000

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Q7. Raffle tickets are numbered 1, 2, 3 and so on. What is the number on the first ticket that has four digits?

A. 1,000 *B.* 999 *C.* 1,001 *D.* 1,111 *E.* 10,000

Q8. Three digit cards show 4, 7 and 2. How many different three-digit numbers can be made using all three cards each time?

A. 3 *B.* 4 *C.* 8 *D.* 9 *E.* 6

Q9. Mia writes the number 'four thousand and seven' as 4,070. What mistake has she made?

A. She has put the 4 in the hundreds place

B. She has written too many digits

C. She has left out the thousands

D. She has put the 7 in the tens place

E. She has not made a mistake

Q10. The table shows how many steps five children walked on Saturday. Who walked more than 6,500 steps but fewer than 7,000 steps?

Child	Steps
Asha	6,480
Ben	7,015
Cara	6,905
Dan	6,095
Eve	5,960

A. Asha *B.* Ben *C.* Cara *D.* Dan *E.* Eve

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Q11. Which of these numbers has the same digit in its thousands place and its tens place?

A. 3,385 *B.* 5,833 *C.* 8,353 *D.* 5,383 *E.* 3,538

Q12. Which number can go in the box to make this statement true?

$$6{,}090 < \square < 6{,}100$$

A. 6,009 *B.* 6,095 *C.* 6,089 *D.* 6,100 *E.* 6,109

Q13. Stickers are sold in sheets of 10. Holly needs 136 stickers. What is the smallest number of sheets she must buy?

A. 13 *B.* 14 *C.* 16 *D.* 130 *E.* 136

Q14. Which of these is worth the most?

A. 1 thousand

B. 9 hundreds

C. 85 tens

D. 920 ones

E. 99 tens

Q15. Tom writes down the number that is 1 less than 70,000. Which digit appears most often in his number?

A. 0 *B.* 6 *C.* 9 *D.* 7 *E.* 1

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