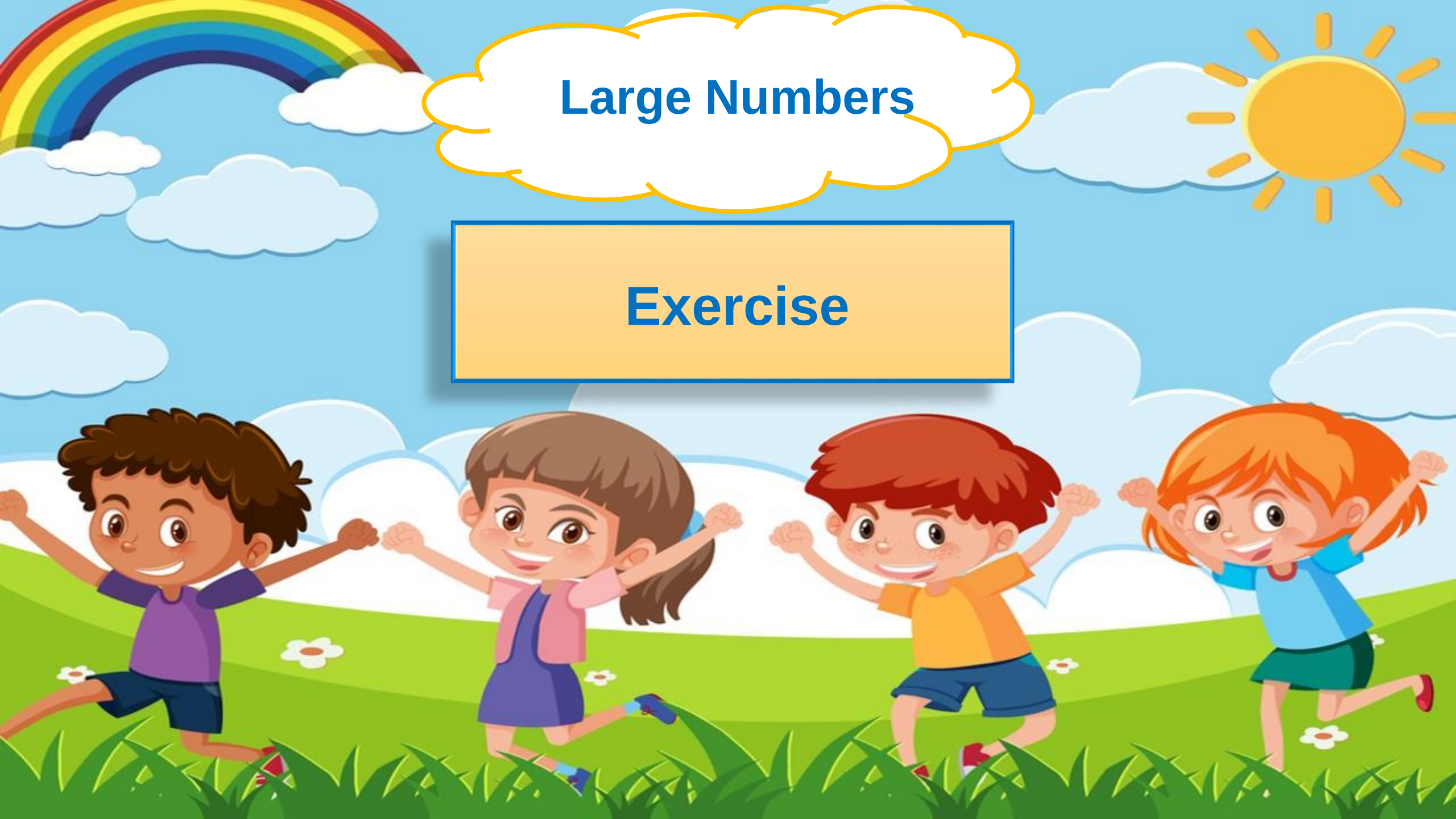




Large Numbers

Exercise

1. Multiple Choice Questions (MCQ) Choose the correct option.

(i) The numeral for 'eighty-three million three hundred twenty-eight thousand six hundred thirty-two' is

(a) 83286322

(b) 83328632

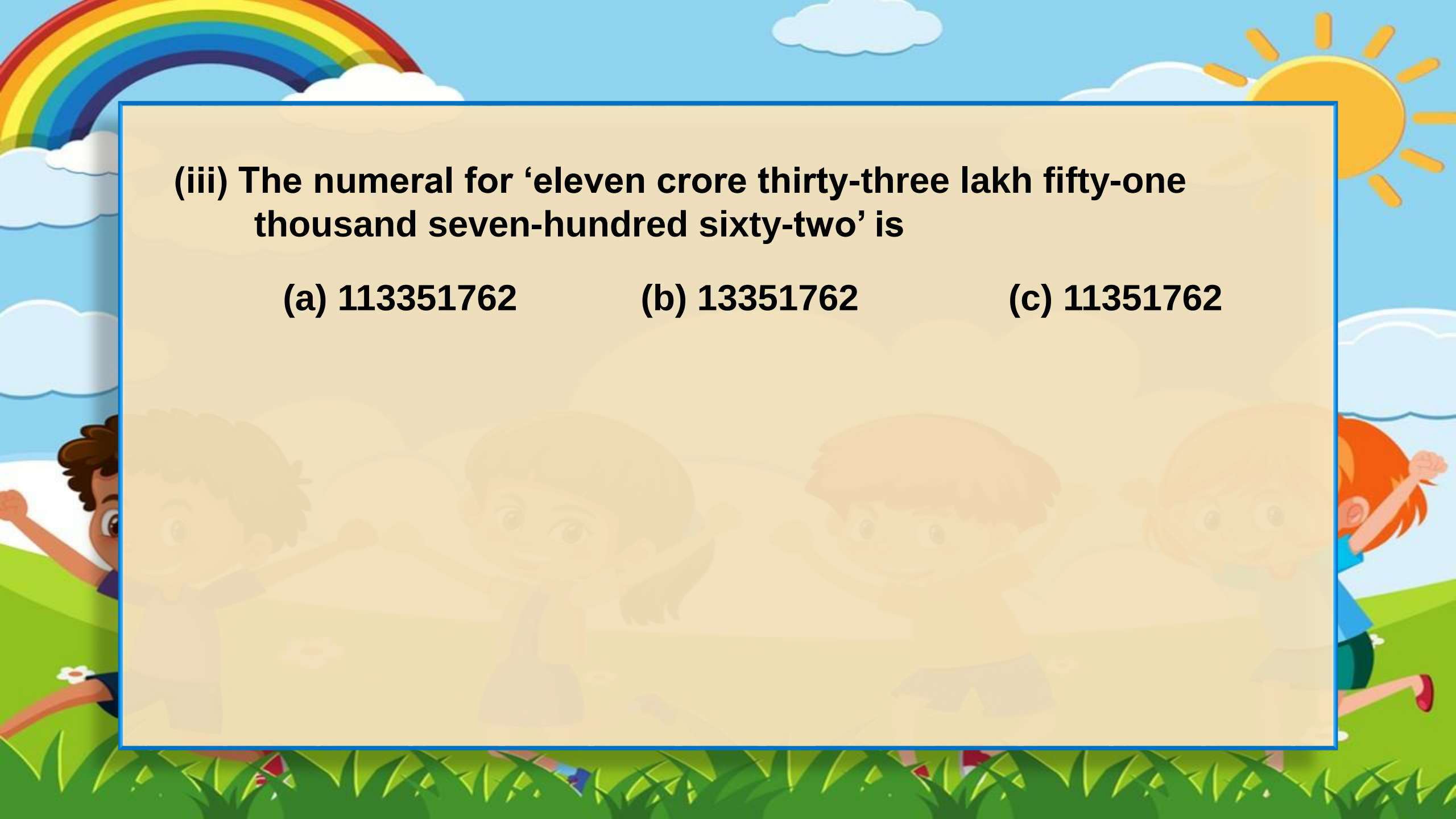
(c) 830328602

(ii) The numeral for 'nine hundred two million one hundred five thousand sixty-three' is

(a) 902105063

(b) 92105063

(c) 90215063

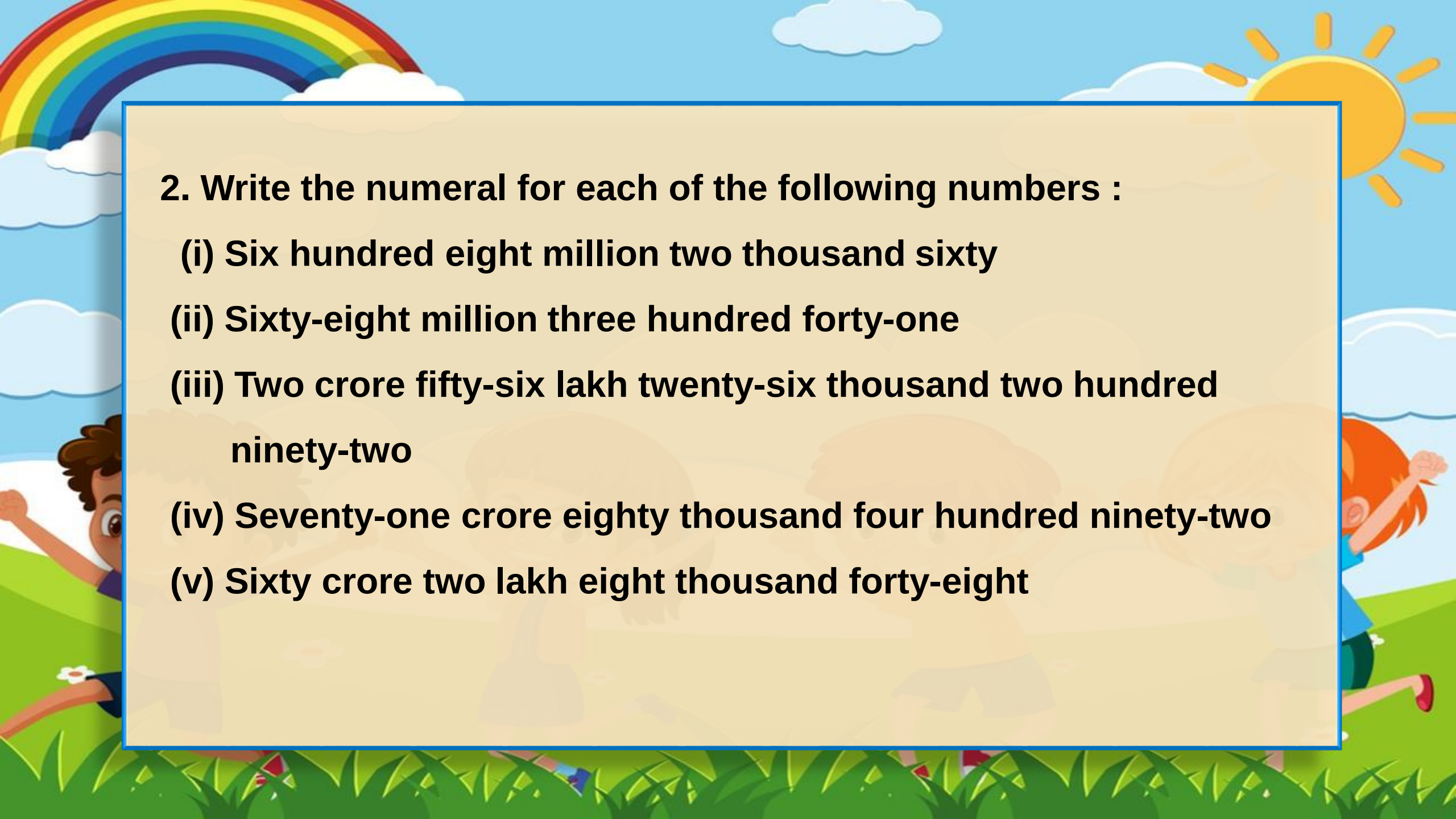


(iii) The numeral for 'eleven crore thirty-three lakh fifty-one thousand seven-hundred sixty-two' is

(a) 113351762

(b) 13351762

(c) 11351762



2. Write the numeral for each of the following numbers :

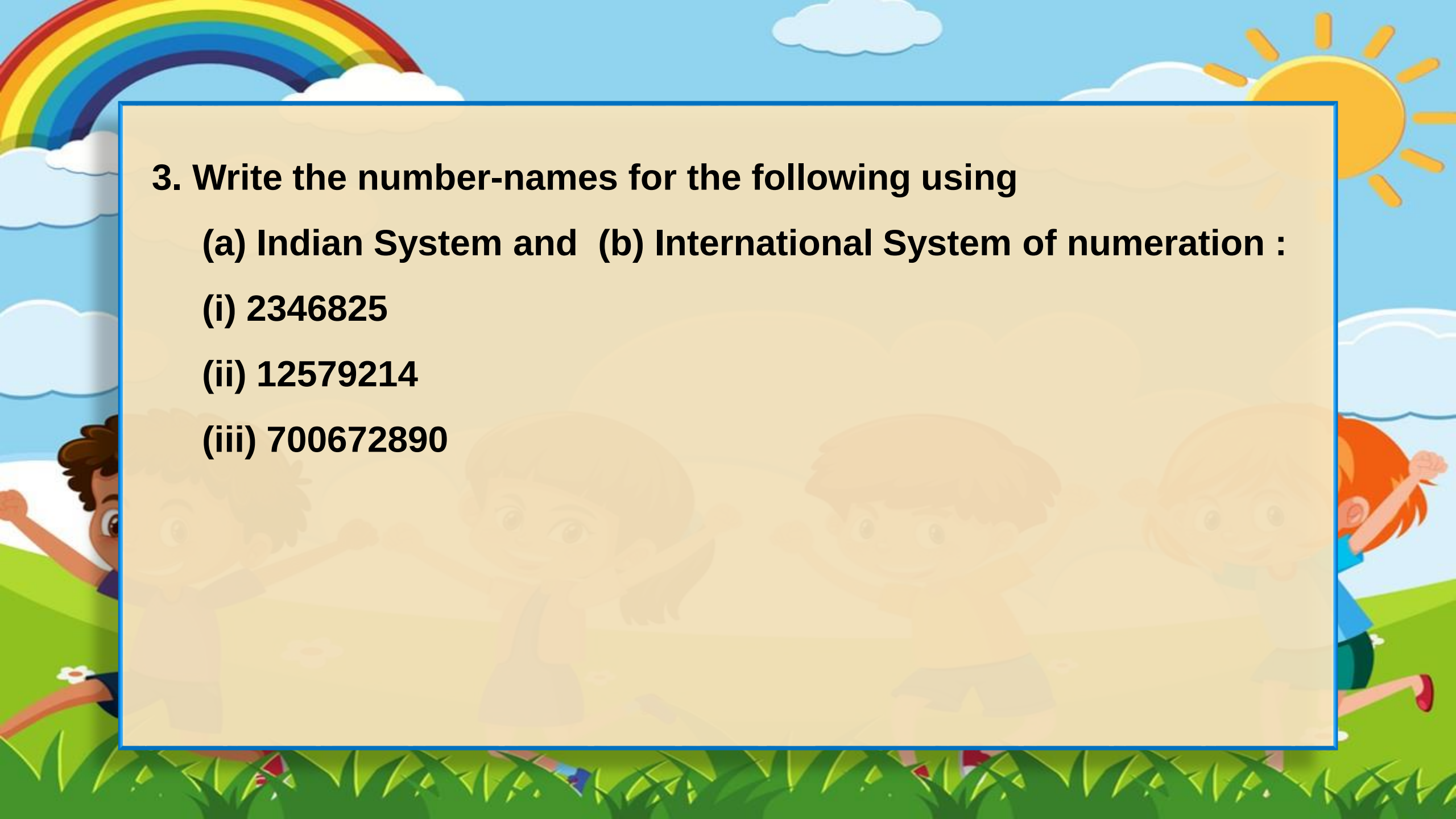
(i) Six hundred eight million two thousand sixty

(ii) Sixty-eight million three hundred forty-one

(iii) Two crore fifty-six lakh twenty-six thousand two hundred ninety-two

(iv) Seventy-one crore eighty thousand four hundred ninety-two

(v) Sixty crore two lakh eight thousand forty-eight



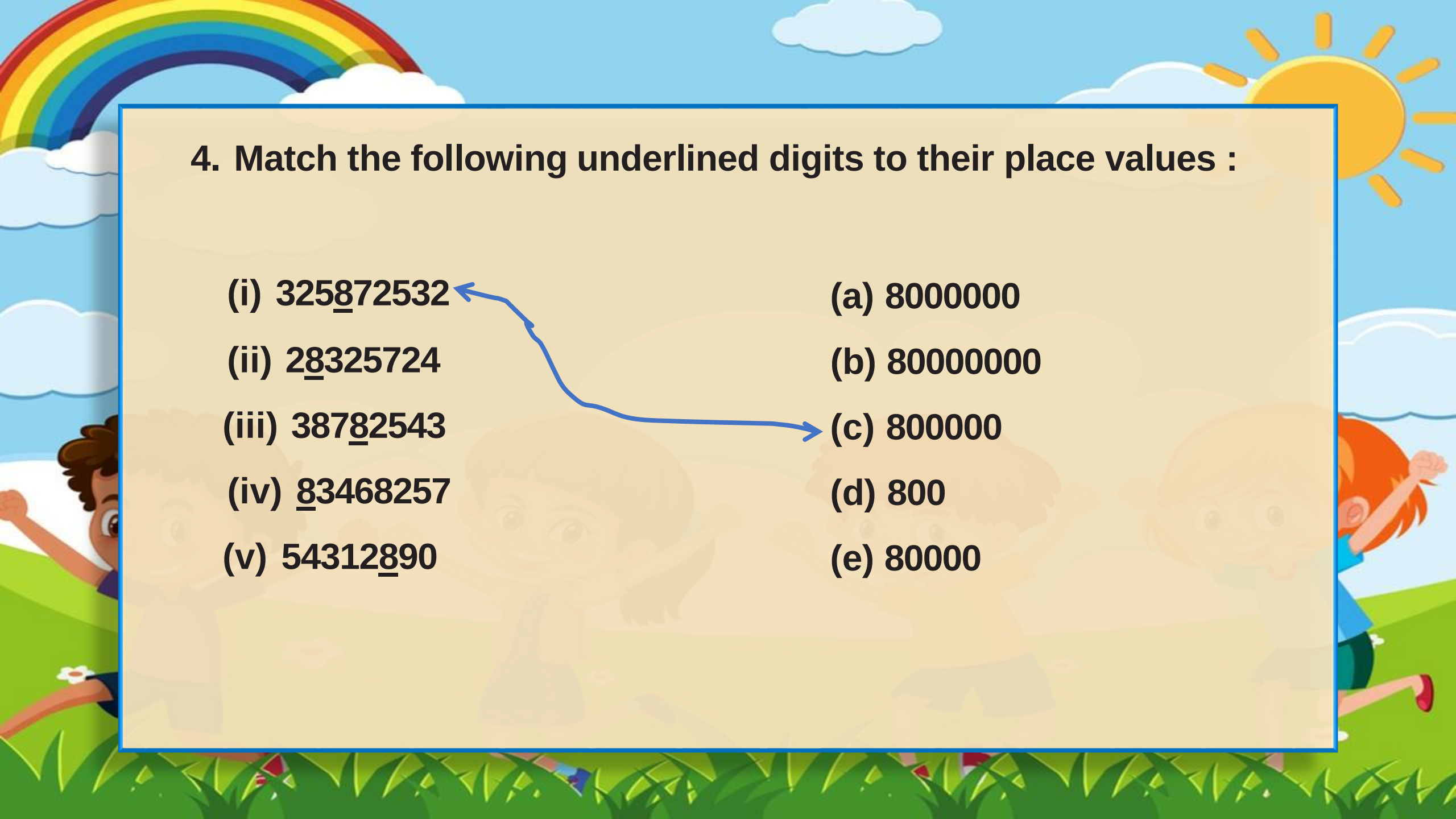
3. Write the number-names for the following using

(a) Indian System and (b) International System of numeration :

(i) 2346825

(ii) 12579214

(iii) 700672890



4. Match the following underlined digits to their place values :

(i) 325872532

(ii) 28325724

(iii) 38782543

(iv) 83468257

(v) 54312890

(a) 8000000

(b) 80000000

(c) 800000

(d) 800

(e) 80000



5. Fill in the blanks :

(i) 1 million = _____ thousands

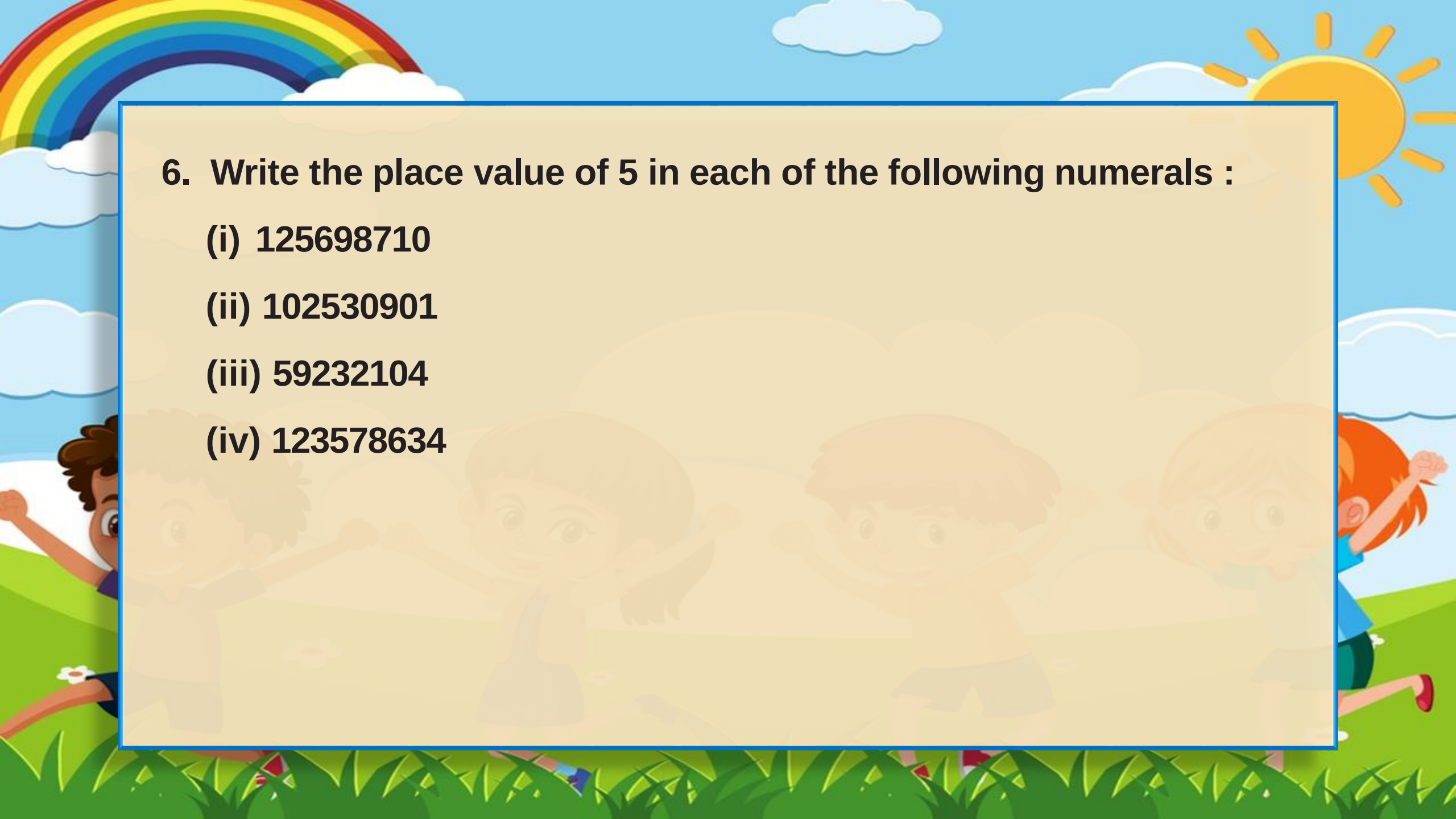
(ii) 1 million = _____ lakhs

(iii) 1 crore = _____ millions

(iv) 1 crore = _____ thousands

(v) 1 billion = _____ millions

(vi) 1 crore = _____ lakhs



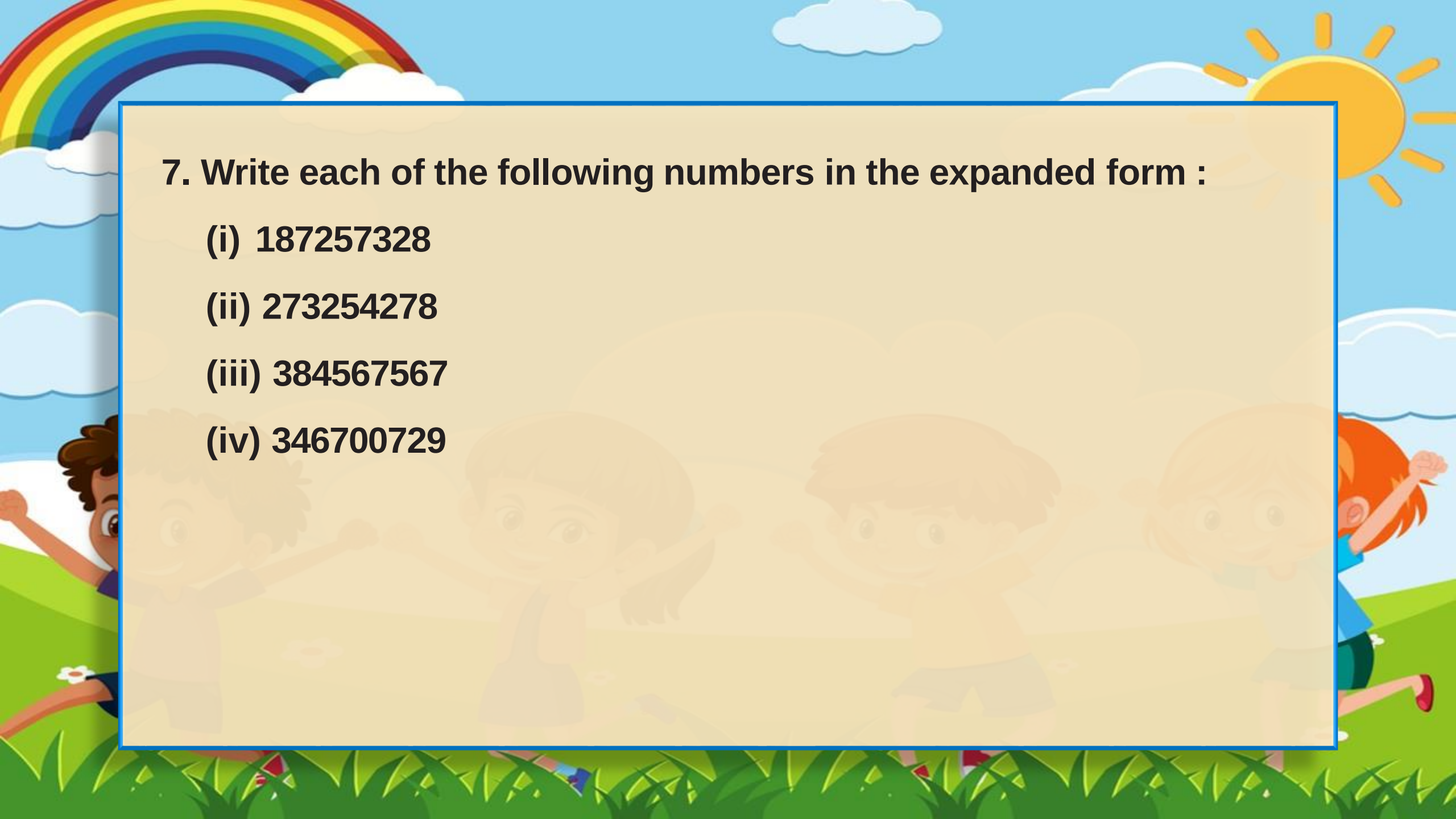
6. Write the place value of 5 in each of the following numerals :

(i) 125698710

(ii) 102530901

(iii) 59232104

(iv) 123578634



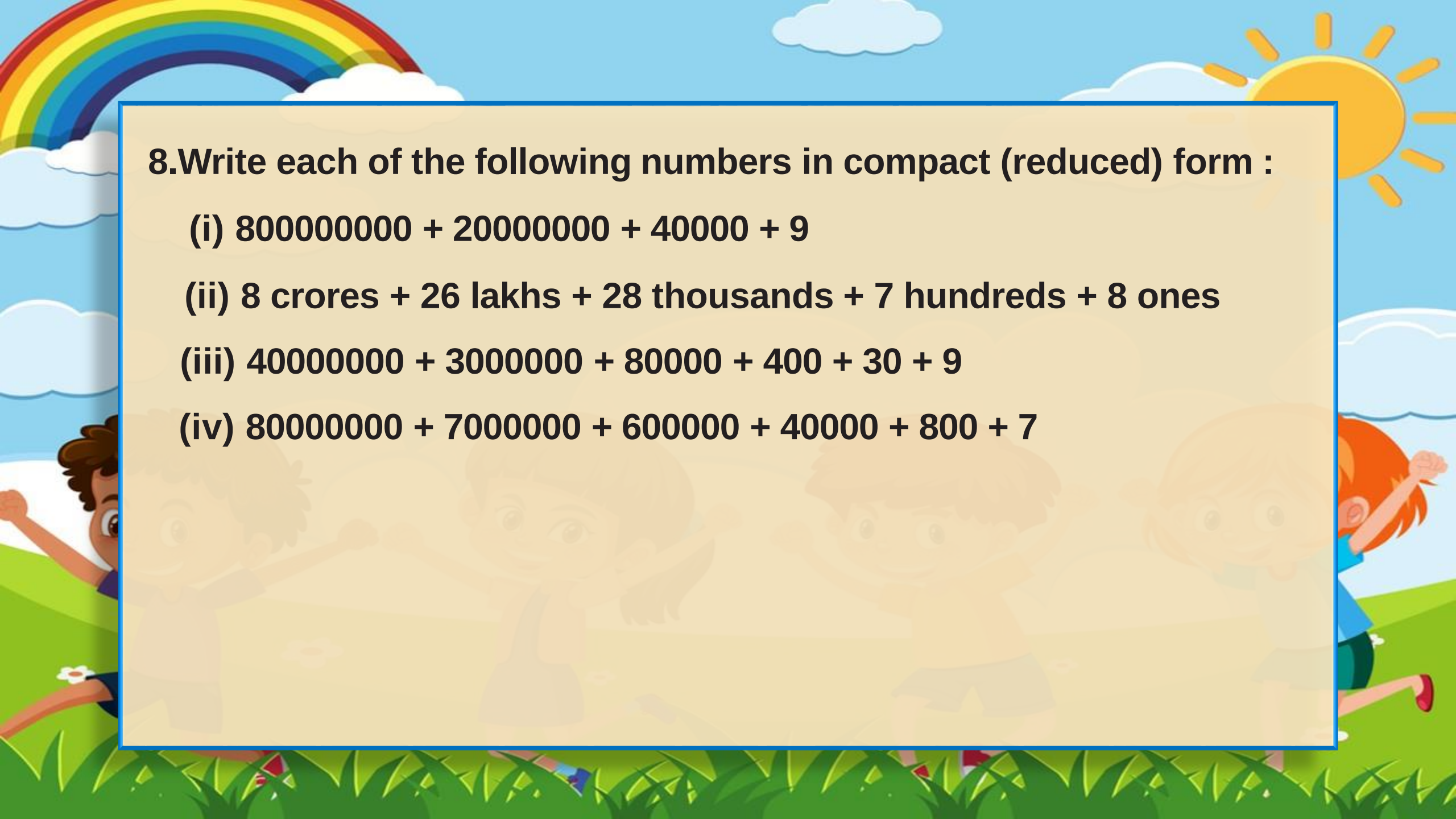
7. Write each of the following numbers in the expanded form :

(i) 187257328

(ii) 273254278

(iii) 384567567

(iv) 346700729



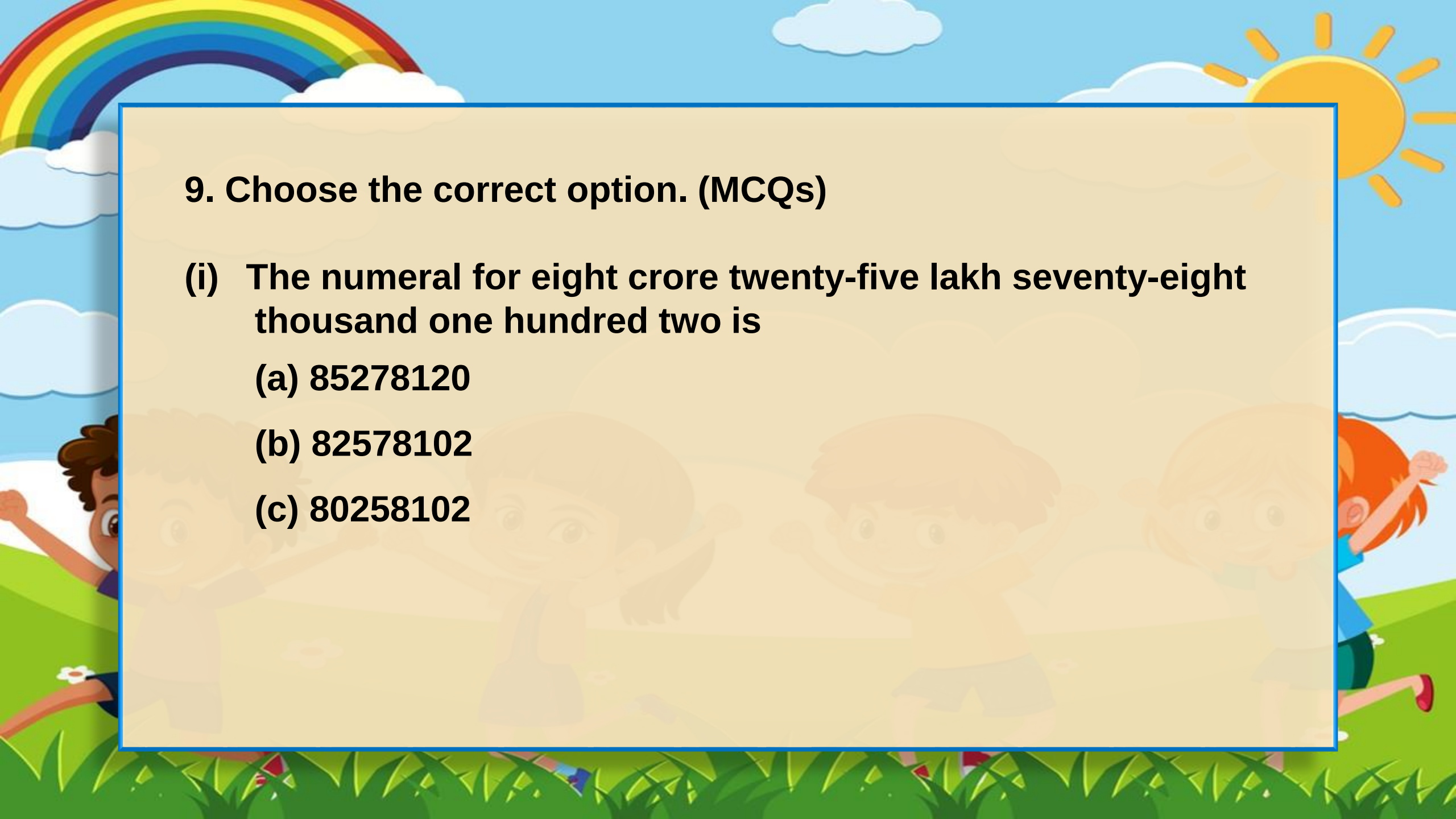
8. Write each of the following numbers in compact (reduced) form :

(i) $800000000 + 20000000 + 40000 + 9$

(ii) 8 crores + 26 lakhs + 28 thousands + 7 hundreds + 8 ones

(iii) $40000000 + 3000000 + 80000 + 400 + 30 + 9$

(iv) $80000000 + 7000000 + 600000 + 40000 + 800 + 7$



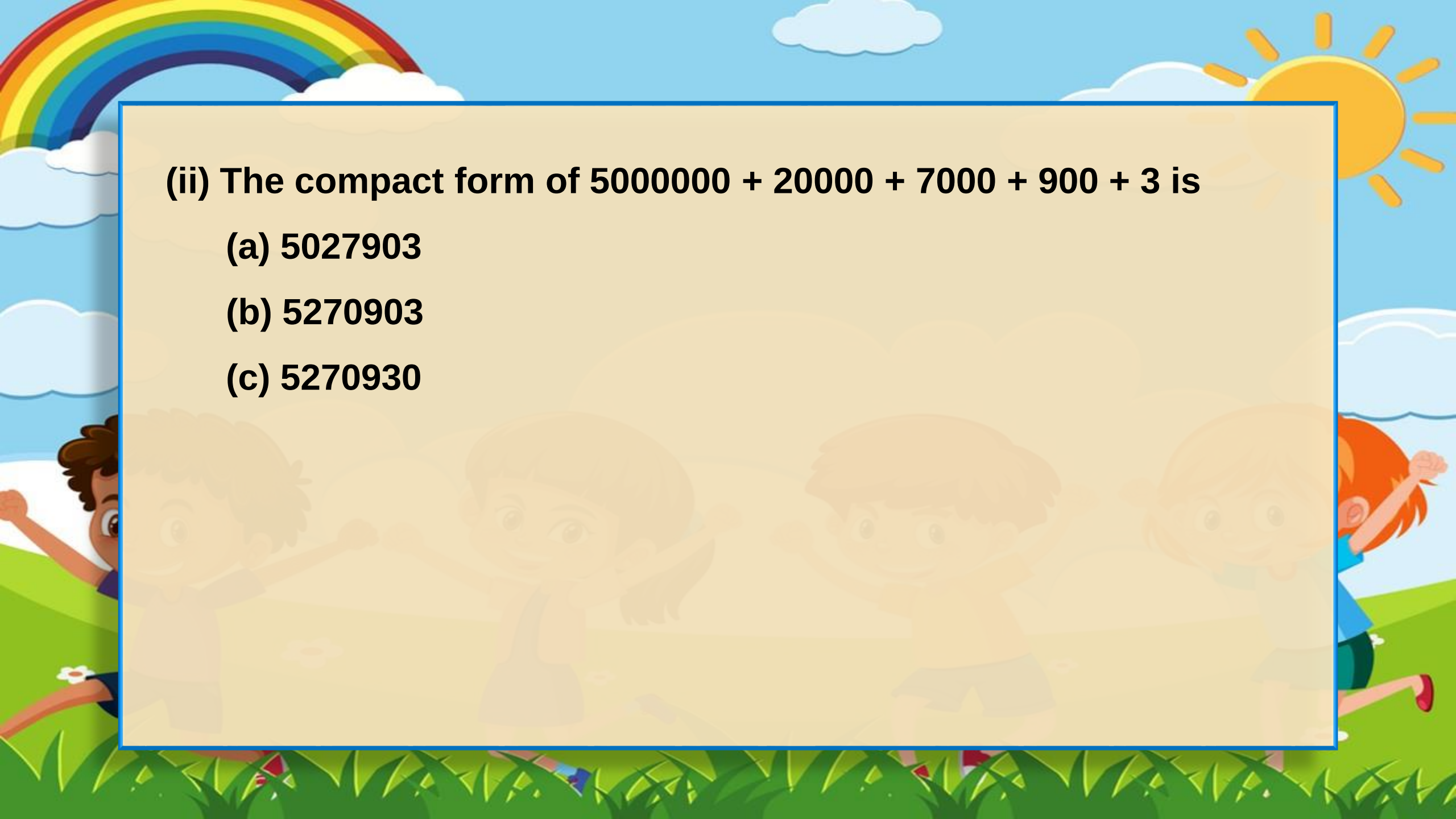
9. Choose the correct option. (MCQs)

(i) The numeral for eight crore twenty-five lakh seventy-eight thousand one hundred two is

(a) 85278120

(b) 82578102

(c) 80258102

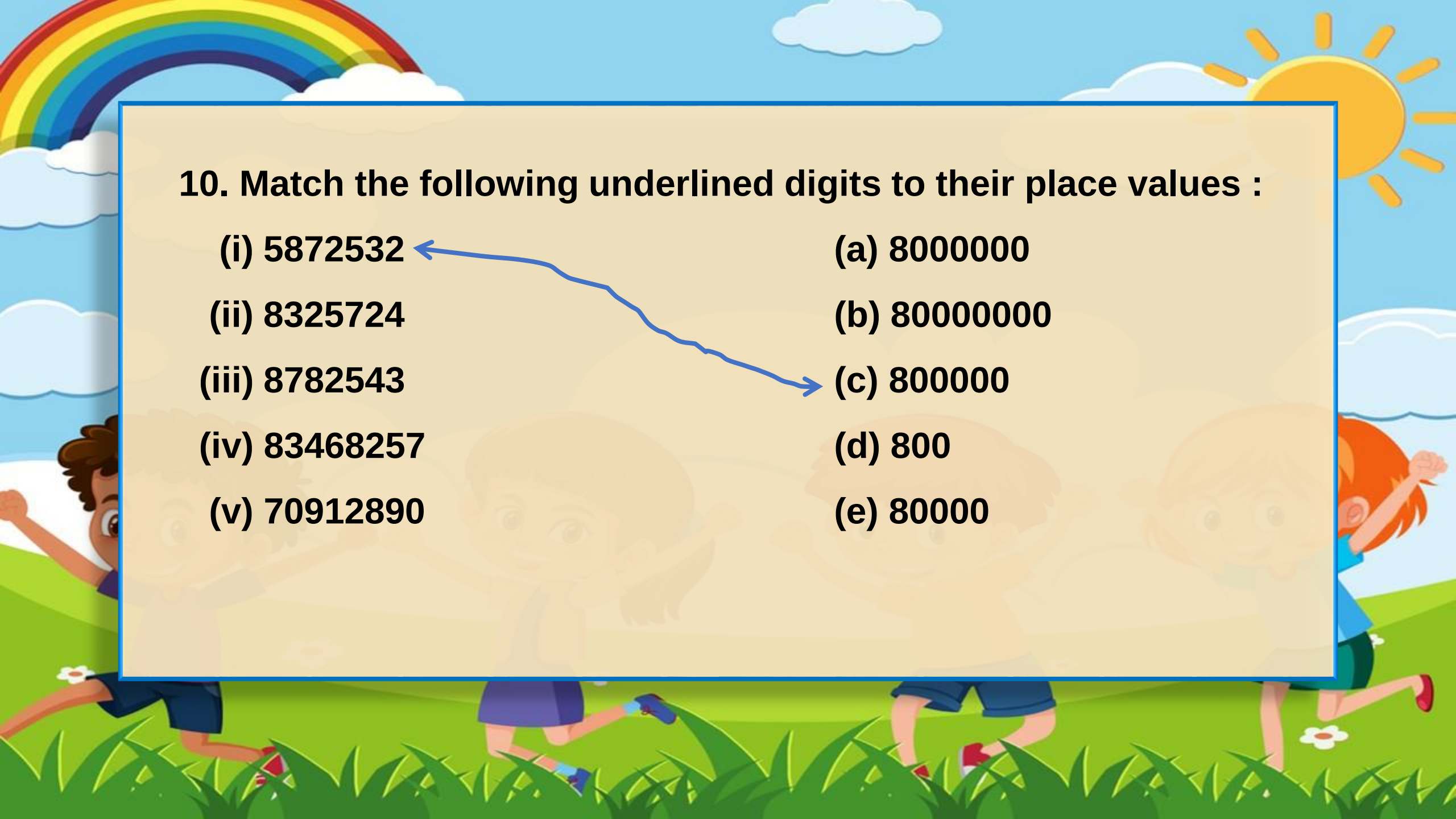


(ii) The compact form of $5000000 + 20000 + 7000 + 900 + 3$ is

(a) 5027903

(b) 5270903

(c) 5270930



10. Match the following underlined digits to their place values :

(i) 5872532

(ii) 8325724

(iii) 8782543

(iv) 83468257

(v) 70912890

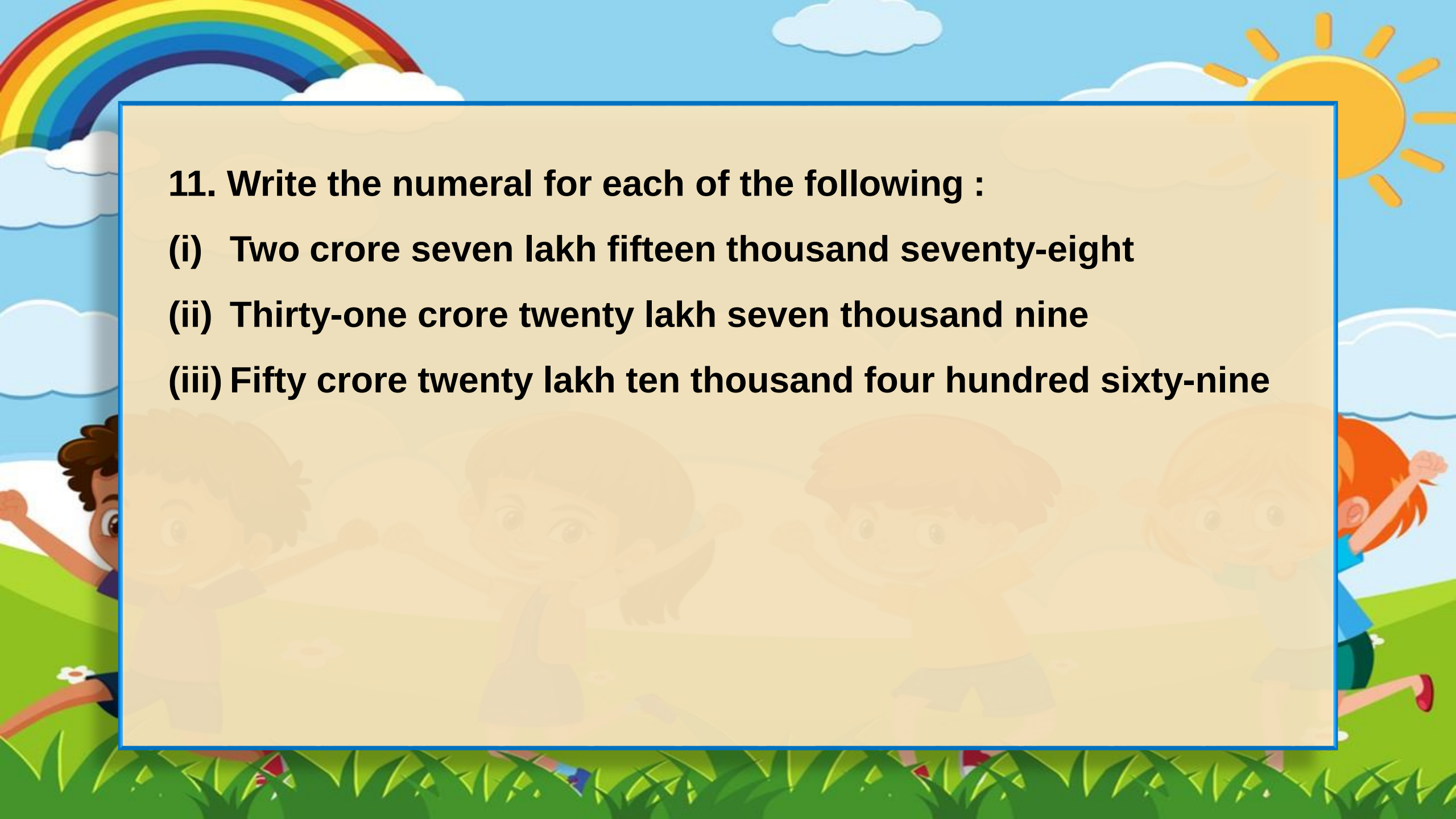
(a) 8000000

(b) 80000000

(c) 800000

(d) 800

(e) 80000

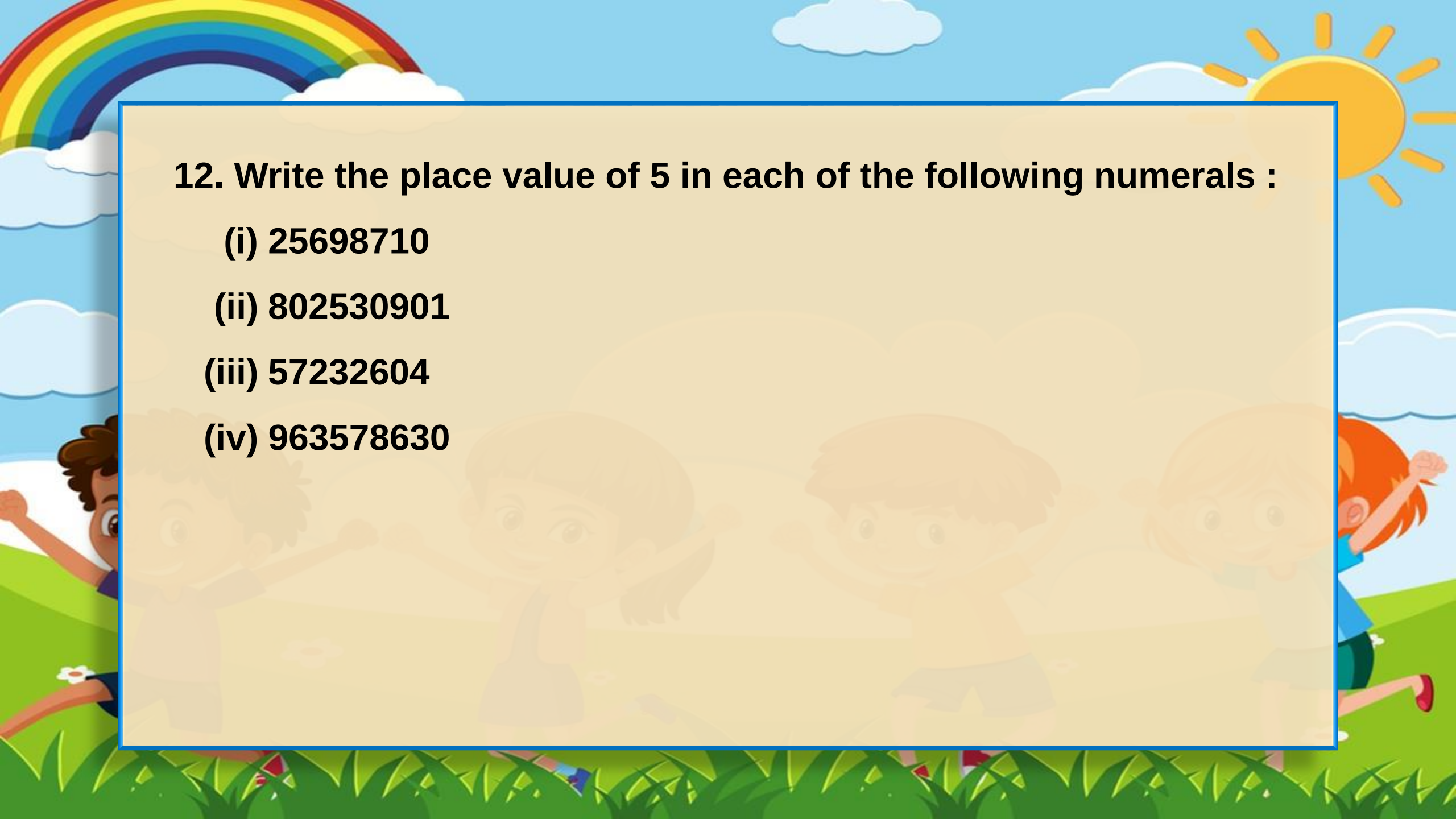


11. Write the numeral for each of the following :

(i) Two crore seven lakh fifteen thousand seventy-eight

(ii) Thirty-one crore twenty lakh seven thousand nine

(iii) Fifty crore twenty lakh ten thousand four hundred sixty-nine



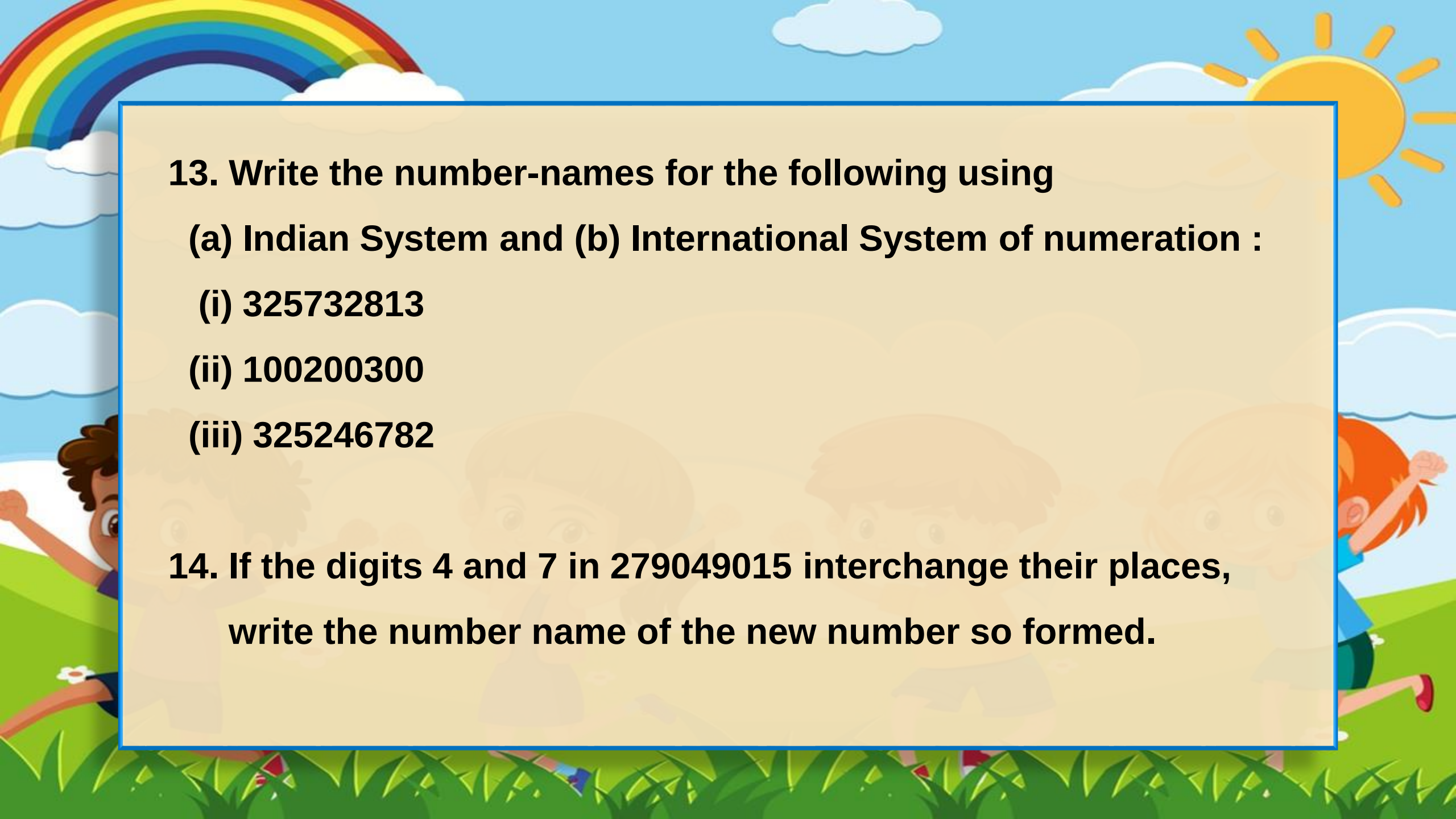
12. Write the place value of 5 in each of the following numerals :

(i) 25698710

(ii) 802530901

(iii) 57232604

(iv) 963578630



13. Write the number-names for the following using

(a) Indian System and (b) International System of numeration :

(i) 325732813

(ii) 100200300

(iii) 325246782

**14. If the digits 4 and 7 in 279049015 interchange their places,
write the number name of the new number so formed.**