

# PLACE VALUE TASK CARDS

- Cards 1-8 find the place value
- Cards 9-16 find the value
- Cards 17-24 forms of numbers
- Cards 25-32 size of digits in relation to multiples of 10
- Cards 33-40 how many ones, tens, and hundreds
- Cards 41-48-rounding
- Cards 49-52-comparing numbers
- Pgs. 17-19 recording sheet (2 versions)
- Pg. 20 answer key

## Place Value Task cards

What is the place value of the underlined digit?

245,894

1

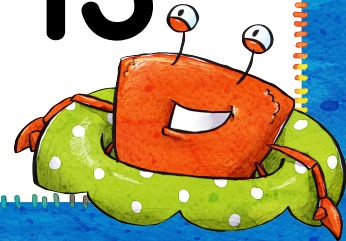


## Place Value Task cards

What is the place value of the underlined digit?

670,345

2



## Place Value Task cards

What is the place value of the underlined digit?

329,384

3



## Place Value Task cards

What is the place value of the underlined digit?

461,287

4



## Place Value Task cards

What is the place value  
of the digit 3?

354,028

5

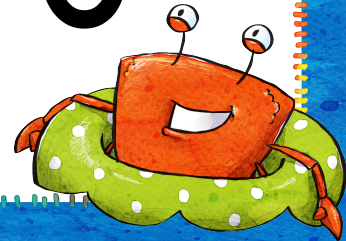


## Place Value Task cards

What is the place value  
of the digit 8?

441,870

6



## Place Value Task cards

What is the place value  
of the digit 2?

624,893

7



## Place Value Task cards

What is the place value  
of the digit 7?

437,003

8



## Place Value Task cards

What is the value of the underlined digit?

459,389

9



## Place Value Task cards

What is the value of the underlined digit?

49,903

10



## Place Value Task cards

What is the value of the underlined digit?

548,331

11



## Place Value Task cards

What is the value of the underlined digit?

402,839

12



## Place Value Task cards

What is the value of the 7?

367,803

13

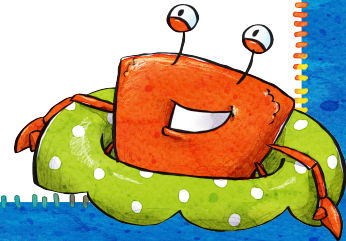


## Place Value Task cards

What is the value of the 3?

354,897

14



## Place Value Task cards

What is the value of the 6?

968,003

15



## Place Value Task cards

What is the value of the 4?

354,399

16



## Place Value Task cards

Represent the number in standard form.

One hundred thirty-five thousand, sixteen

17



## Place Value Task cards

Represent the number in expanded form.

six hundred twenty-five thousand, two hundred forty-five

18



## Place Value Task cards

Represent the number in written form.

$300,000 + 4,000 + 500 + 20 + 9$

19



## Place Value Task cards

Represent the number in written form.

$400,000 + 30,000 + 1,000 + 200 + 40 + 3$

20



## Place Value Task cards

Represent the number in standard form.

$$500,000 + 7,000 + 400 + 20 + 8$$

21

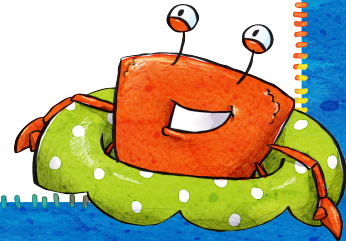


## Place Value Task cards

Represent the number in expanded form.

439,328

22



## Place Value Task cards

Represent the number in written form.

503,894

23



## Place Value Task cards

Represent the number in expanded form.

452,383

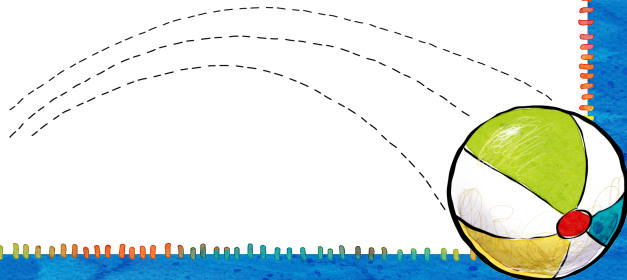
24



## Place Value Task cards

What number has the same value as  $4 \times 10,000$ ?

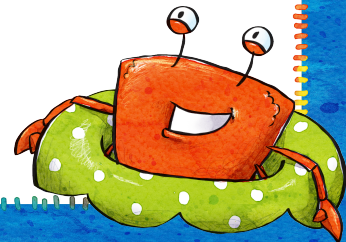
25



## Place Value Task cards

In the number 322,220, which two has a value ten times greater than the two in the hundreds place?

26



## Place Value Task cards

In the number 322,220, how many times greater is the two in the ten-thousands place than the two in the thousands place?

27



## Place Value Task cards

In the number 322,220, the two in the \_\_\_\_\_ place has a value 100 times larger than the two in the tens place.

28

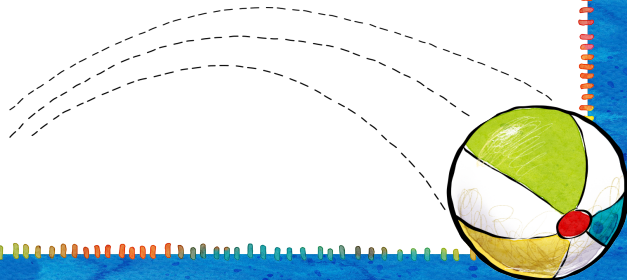




## Place Value Task cards

What number has the same value as  $8 \times 100,000$ ?

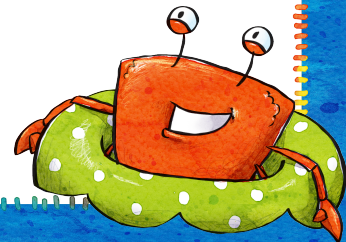
29



## Place Value Task cards

In the number 770,770, which 7 has a value ten times greater than the 7 in the ten thousands place?

30



## Place Value Task cards

In the number 770,770, how many times greater is the 7 in the hundreds place than the 7 in the tens place?

31



## Place Value Task cards

In the number 770,770, the 7 in the \_\_\_\_\_ place has a value 100 times larger than the 7 in the hundreds place.

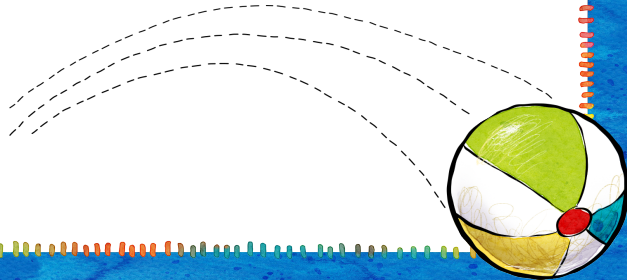
32



## Place Value Task cards

How many ones are  
in six tens?

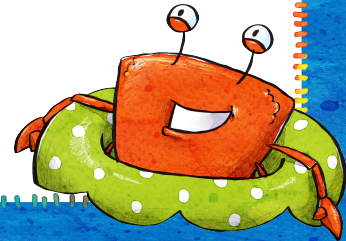
33



## Place Value Task cards

How many ones are  
in five hundreds?

34



## Place Value Task cards

How many tens are  
in 700?

35



## Place Value Task cards

How many tens are  
in three  
thousands?

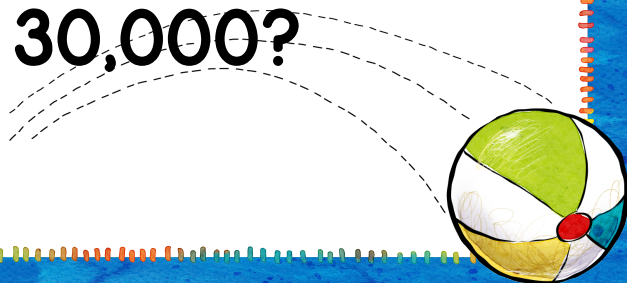
36



## Place Value Task cards

How many  
hundreds are in  
30,000?

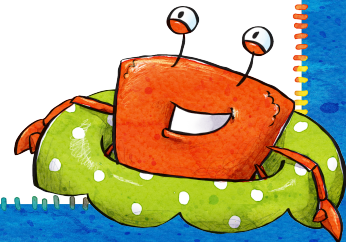
37



## Place Value Task cards

How many  
hundreds are in  
4,000?

38



## Place Value Task cards

How many  
hundreds are in  
2,000?

39



## Place Value Task cards

How many  
hundreds are in  
400,000?

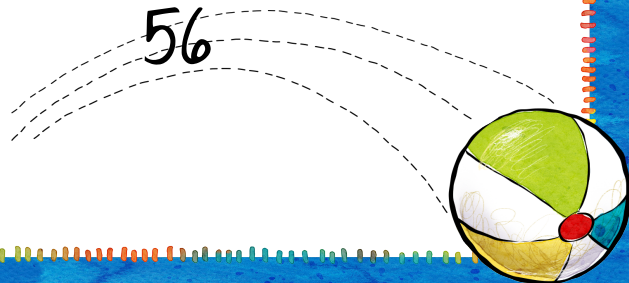
40



# Place Value Task cards

Round the number to the nearest ten.

41

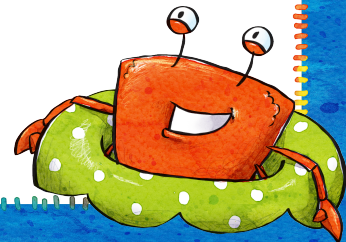


# Place Value Task cards

Round the number to the nearest ten.

42

572



# Place Value Task cards

Round the number to the nearest ten.

43

6,389



# Place Value Task cards

Round the number to the nearest ten.

44

34,563



# Place Value Task cards

Round the number to the nearest hundred.

892

45

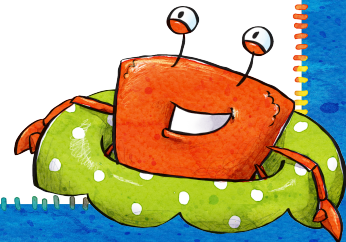


# Place Value Task cards

Round the number to the nearest hundred.

3,539

46



# Place Value Task cards

Round the number to the nearest hundred.

52,896

47



# Place Value Task cards

Round the number to the nearest hundred.

568,083

48



# Place Value Task cards

Compare the numbers  
using  $< = >$ .

3,903 ○ 3,930

49

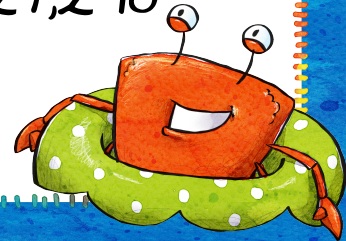


# Place Value Task cards

Compare the numbers  
using  $, = >$ .

27,892 ○ 27,298

50



# Place Value Task cards

Compare the numbers  
using  $< = >$ .

345,852 ○ 438,552

51

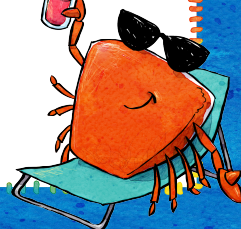


# Place Value Task cards

Compare the numbers  
using  $, = >$ .

29,003 ○ 2,998

52



# Place Value Task cards

Compare the numbers  
using  $< = >$ .

43,492 ○ 34,490

53



# Place Value Task cards

Compare the numbers  
using  $, = >$ .

456,324 ○ 564,342

54



# Place Value Task cards

Compare the numbers  
using  $< = >$ .

405,652 ○ 450,652

55



# Place Value Task cards

Compare the numbers  
using  $, = >$ .

209,114 ○ 90,114

56



Name \_\_\_\_\_

Date \_\_\_\_\_

# Place Value Task Cards

1.	2.	3.	4.	5.	6.	7.	8.	9.		
10.	11.	12.	13.	14.	15.	16.	17.	18.		
19.	20.	21.	22.	23.	24.	25.	26.	27.		
28.	29.	30.	31.	32.	33.	34.	35.	36.		
37.	38.	39.	40.	41.	42.	43.	44.	45.		
46.	47.	48.	49.	50.	51.	52.	53.	54.	55.	56.



Name \_\_\_\_\_

Date \_\_\_\_\_

# Place Value Task Cards

1.	2.	3.	4.	5.	6.	7.	8.	9.
10.	11.	12.	13.	14.	15.	16.	17.	18.
19.	20.	21.	22.	23.	24.	25.	26.	27.

28.	29.	30.	31.	32.	33.	34.	35.	36.
37.	38.	39.	40.	41.	42.	43.	44.	45.
46.	47.	48.	49.	50.	51.	52.	53.	54.
55.	56.							

# Place Value Task Cards

1. hundreds	2. hundred thousands	3. thousands	4. ten thousands	5. hundred thousands	6. hundreds	7. ten thousands	8. thousands	9. 400,000		
10. 1,000	11. 40,000	12. 800	13. 7,000	14. 300,000	15. 60,000	16. 4,000	17. 135,016	18. 600,000+20,000+5,000+200+40+5		
19. three hundred four thousand, five hundred twenty nine	20. four hundred thirty-one thousand, two hundred forty- three	21. 507,428	22. 400,000+30,000+9,000+300+20+8	23. five hundred three thousand, eight hundred ninety-four	24. 400,000+50,000+2,000+300+80+3	25. 40,000	26. 2,000	27. 10 times		
28. thousands	29. 800,000	30. 700,000	31. 10 times	32. ten thousands	33. 60	34. 500	35. 70	36. 300		
37. 300	38. 40	39. 20	40. 4,000	41. 60	42. 570	43. 6,390	44. 34,560	45. 900		
46. 3,500	47. 52,900	48. 568,100	49. <	50. >	51. <	52. >	53. >	54. <	55. <	56. >