	Examining	Place Va	alue Name:	
Dete	Answers			
1)	Which is the place value of the 7 in the number 76,849? A. ten thousands	2)	Which is the place value of the 5 in the number 21,986,435? A. ones	1
	B. ones		B. ten millions	2.
	C. tens		C. tens	
	D. hundreds		D. hundred thousands	3
3)	Which is the place value of the 4 in the number 3,724,169?	4)	Which is the place value of the 9 in the number 82,135,967?	4
	A. millions		A. ones	5.
	B. thousands		B. ten millions	
	C. ones		C. hundreds	6.
	D. hundreds		D. millions	
5)	Which is the place value of the 7 in the number 18,572,946?	6)	Which is the place value of the 8 in the number 6,382?	7
	A. tens		A. ones	8
	B. ten thousands		B. hundreds	
	C. hundred thousands		C. thousands	9.
	D. ten millions		D. tens	
				10
7)	Which is the place value of the 2 in the number 94,132?	8)	Which is the place value of the 7 in the number 2,913,786?	11
	A. hundreds		A. hundreds	
	B. ones		B. millions	12
	C. tens		C. ones	
	D. ten thousands		D. thousands	
9)	Which is the place value of the 2 in the number 534,721?	10)	Which is the place value of the 8 in the number 3,982?	
	A. tens		A. thousands	
	B. hundred thousands		B. hundreds	
	C. thousands		C. tens	
	D. hundreds		D. ones	
11)	Which is the place value of the 5 in the number 586,493?	12)	Which is the place value of the 6 in the number 5,461?	
	A. hundred thousands		A. hundreds	
	B. ones		B. thousands	
	C. thousands		C. ones	
	D. tens		D. tens	
			7 1-10 92 83 75 67 5	8 50 42 33 25 17
	Math www.CommonCoreSheet	s.com	7 1-10 92 83 75 67 5	

	Examining	Place Va	alue Name: Ansy	wer Key	
Determine which choice best answers each question.					
1)	Which is the place value of the 7 in the number 76,849? A. ten thousands B. ones C. tens D. hundrada	2)	Which is the place value of the 5 in the number 21,986,435?A. onesB. ten millionsC. tensD. hundred theusends	1. <u>A</u> 2. <u>A</u> 3. B	
3)	D. hundreds Which is the place value of the 4 in the number 3,724,169? A. millions B. thousands C. ones D. hundreds	4)	D. hundred thousandsWhich is the place value of the 9 in the number 82,135,967?A. onesB. ten millionsC. hundredsD. millions	3. <u>B</u> 4. <u>C</u> 5. <u>B</u> 6. <u>D</u>	
5)	Which is the place value of the 7 in the number 18,572,946?A. tensB. ten thousandsC. hundred thousandsD. ten millions	6)	Which is the place value of the 8 in the number 6,382?A. onesB. hundredsC. thousandsD. tens	7. <u>B</u> 8. <u>A</u> 9. <u>A</u> 10. <u>C</u>	
7)	Which is the place value of the 2 in the number 94,132?A. hundredsB. onesC. tensD. ten thousands	8)	Which is the place value of the 7 in the number 2,913,786?A. hundredsB. millionsC. onesD. thousands	11. <u>A</u> 12. <u>D</u>	
9)	Which is the place value of the 2 in the number 534,721?A. tensB. hundred thousandsC. thousandsD. hundreds	10)	Which is the place value of the 8 in the number 3,982?A. thousandsB. hundredsC. tensD. ones		
11)	Which is the place value of the 5 in the number 586,493? A. hundred thousands B. ones C. thousands D. tens	12)	Which is the place value of the 6 in the number 5,461? A. hundreds B. thousands C. ones D. tens $7 \qquad \begin{array}{c} 1-10 & 92 & 83 & 75 & 67 & 58 \\ 11-12 & 8 & 0 & \end{array}$	8 50 42 33 25 17	