lve each problem.	wers and Bases Name:	Answei
Which equation has both 7 and -7 as a possible value of x? A. $x^2 = 14$ B. $x^2 = 343$ C. $x^2 = 49$ D. $x^3 = 14$	 Which equation has both 6 and -6 as a possible value of x? A. x² = 36 B. x³ = 216 C. x² = 216 D. x³ = 12 	1. 2. 3. 4.
Which equation has both 8 and -8 as a possible value of x? A. $x^3 = 64$ B. $x^2 = 16$ C. $x^2 = 64$ D. $x^3 = 512$	 4) Which equation has only 8 as a possible value of x? A. x³ = 512 B. x² = 512 C. x³ = 64 D. x² = 64 	e 5 6 7 8
Which equation has both 9 and -9 as a possible value of x? A. $x^3 = 18$ B. $x^2 = 729$ C. $x^2 = 81$ D. $x^2 = 18$	 6) Which equation has only 6 as a possible value of x? A. x² = 18 B. x³ = 216 C. x³ = 36 D. x³ = 18 	e 9 10
Which equation has only 10 as a possible value of x? A. $x^2 = 30$ B. $x^2 = 1000$ C. $x^3 = 1000$ D. $x^3 = 100$	 8) Which equation has only 7 as a possible value of x? A. x³ = 49 B. x² = 49 C. x³ = 343 D. x³ = 21 	e
Which equation has only 9 as a possible value of x? A. $x^2 = 27$ B. $x^3 = 27$ C. $x^3 = 729$ D. $x^2 = 729$	10) Which equation has both 5 and -5 as a possible value of x? A. $x^3 = 25$ B. $x^2 = 125$ C. $x^2 = 10$ D. $x^2 = 25$	

l olv	Examining Pov ve each problem.	vers	and Bases Name: A	nsw 	<mark>er Key</mark> Answers
L)	Which equation has both 7 and -7 as a possible value of x?	2)	Which equation has both 6 and -6 as a possible value of x?	1.	C
	A. $x^2 = 14$ B. $x^2 = 343$		A. $x^2 = 36$ B. $x^3 = 216$	2.	A
	C. $x^2 = 49$ D. $x^3 = 14$		C. $x^2 = 216$ D. $x^3 = 12$	3.	С
				4.	Α
3)	Which equation has both 8 and -8 as a possible value of x ?	4)	Which equation has only 8 as a possible value of x?	5.	С
	A. $x^3 = 64$ B. $x^2 = 16$ C. $x^2 = 64$		A. $x^3 = 512$ B. $x^2 = 512$ C. $x^3 = 64$	6.	В
	D. $x^3 = 512$		D. $x^2 = 64$	7.	С
_\				8.	С
5)	Which equation has both 9 and -9 as a possible value of x ?	6)	Which equation has only 6 as a possible value of x?	9.	С
	A. $x^{3} = 18$ B. $x^{2} = 729$ C. $x^{2} = 81$ D. $x^{2} = 18$		A. $x^2 = 18$ B. $x^3 = 216$ C. $x^3 = 36$ D. $x^3 = 18$	10.	D
7)	Which equation has only 10 as a possible value of x? A. $x^2 = 30$ B. $x^2 = 1000$ C. $x^3 = 1000$	8)	Which equation has only 7 as a possible value of x? A. $x^3 = 49$ B. $x^2 = 49$ C. $x^3 = 343$		
))	D. $x^3 = 1000$ Which equation has only 9 as a possible	10)	D. $x^3 = 21$ Which equation has both 5 and -5 as a		
	value of x? A. $x^2 = 27$ B. $x^3 = 27$ C. $x^3 = 729$ D. $x^2 = 729$		possible value of x? A. $x^3 = 25$ B. $x^2 = 125$ C. $x^2 = 10$ D. $x^2 = 25$		

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