

mobius

Square Roots Approximating Between Perfect Square Roots



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1	Find the closest perfect square roots above and below the given square root			2		Find the closest perfect square roots above and below the given square root		
1	$\sqrt{?} < $	$\sqrt{20}$	$<\sqrt{?}$		$\sqrt{?} < 1$	$\sqrt{29}$	$<\sqrt{?}$	
A	18, 37	В	14, 43	Α	21, 42	В	25, 32	
С	16, 36	D	12, 23	С	27, 36	D	25, 38	
E	12, 37	F	16, 25	E	25, 49	F	25, 36	
3			square roots given square $<\sqrt{?}$	4		•	ct square roots given square $<\sqrt{?}$	
A	9, 16	В	9, 14	A	9, 30	В	9, 25	
С	5, 16	D	9, 25	С	7, 18	D	13, 26	
E	5, 28	F	13, 24	E	9, 14	F	9, 16	
5			square roots given square $<\sqrt{?}$	6			et square roots given square $<\sqrt{?}$	
A	25, 44	В	25, 36	Α	18, 23	В	18, 25	
С	21, 52	D	21, 34	С	16, 33	D	16, 31	
E	25, 52	F	16, 36	E	16, 25	F	16, 37	
7	Find the closest perfect square roots above and below the given square $\sqrt{?} < \sqrt{6} < \sqrt{?}$							
A 4, 16	B C 6, 15 4,	9 1, 9	E F 4, 11 4, 7	A 7 9, 1	B C 6 7, 32 9,	D 9, 29	E F 5 9, 20 5, 18	