Nama :
Kelas :

Lengkapilah Tabel berikut

Bentuk Pangkat	Perkalian berulang	Hasil
4^3	$4x4x4$	....
	$5x5x5$	
		144
		225
2^5		
	$10x10x10x10x10$	

Jodohkan

$\sqrt{144}$	0,2
$\sqrt{400}$	625
$\sqrt[3]{64}$	0,64
5^4	12
$\sqrt{0,04}$	324
$0,8^2$	20
18^2	4

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$100^0 = \ldots.$

$9^0 = \ldots.$

$0{,}25^2 = \ldots.$

$0{,}05^2 = \ldots.$

$0{,}012^2 = \ldots.$

$2^5 = \ldots.$

$4^4 = \ldots.$

$16^2 = \ldots.$

$19^2 = \ldots.$

$8^3 = \ldots.$

$\sqrt{64} =$

$\sqrt{225} =$

$\sqrt{576} =$

$\sqrt{676} =$

$\sqrt{400} =$

$\sqrt{441} =$

$\sqrt{121} =$

$\sqrt{256} =$

$\sqrt{324} =$

$\sqrt{196} =$

Sederhanakan bentuk akar dibawah ini

$\sqrt{20} = \sqrt{4\ x\ 5} = \sqrt{4} x \sqrt{5} = 2\sqrt{5}$

$\sqrt{80} = \sqrt{\quad x \quad} = \sqrt{\quad} \times \sqrt{\quad} = \sqrt{\quad}$

$\sqrt{200} = \sqrt{\quad x \quad} = \sqrt{\quad} \times \sqrt{\quad} = \sqrt{\quad}$

$\sqrt{48} = \sqrt{\quad x \quad} = \sqrt{\quad} \times \sqrt{\quad} = \sqrt{\quad}$

$\sqrt{125} = \sqrt{\quad x \quad} = \sqrt{\quad} \times \sqrt{\quad} = \sqrt{\quad}$

$\sqrt{12} = \sqrt{\quad x \quad} = \sqrt{\quad} \times \sqrt{\quad} = \sqrt{\quad}$

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