Structure_Defe	nse													7				
Structure_Fight	ers				<u></u>	<b>A</b>	<b>A</b>		/				/					
Structure_Ecor	omy	[4.3111]/1] [4.4	4) [4.7)(79,49) (6.66 <b>4)</b> 66 <b>4)</b>	¥4.37142851 \(5.0)	[4.2608695													
Unit_Advanced	. [4,636504] 		\$04948] \[4.\$358\$\(\)4.\$358\$\(\)4.\$358\$\(\)4.\$358\$\(\)4.\$358\$\(\)4.\$35843\(\)4.\$358443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$3584443\(\)4.\$35844443\(\)4.\$35844443\(\)4.\$35844444\(\)4.\$358444444444444444444444444444444444444	(4,230769) (5,061978) (5,17073	js 283577	[4 742545]	[4 9 10 7 1 2 7	[4.725]	[4.748897]	[4.799043]	[4.864542]	[4.696751]	[4.8055553]	[4.8114476]	[4.6780186]	[4.7138643]	[4.6940064]	
Unit_Footmen	i5 2727275j <u>(4.2</u> V1.4 <u>286</u>	(5.996 <b>82</b> 03)   4.8	[4/78/1769] [4.][034484] <b>8888</b> 888] <i>[4]</i> [882668]	(4.1181),40047] (4.183),331 (4.1181) (4.184),41	AXXX	[4.6666666] [5.664576] [4.730766] [4.8885889] [6.86]	[4,8588864] [4,8588864]	(4.78) (6.38 <b>9303</b> 5) [1.697016]	(4.2857744 (3.7826087] (4.788865) (4.488833)	[4.3773984]  4\929 <b>0</b> 435]  4.4768036	(4.63769/) (4.3098683) (4.2684663)	(4.7619)(4/7) (4.9988(653) (4.686366)	[4.2153][4][6] [4.88&0&3[5] [4.6902175]	(4.5194907) (4.57956653) (4.5795292)	(4.4625) (6.8B03624] [4.367347]	[4.5] [4.283 <b>46</b> 1] [4.378238]	[4.178248] [4.761/4635] [4.40367]	
Unit_Works	[4/58192/1] (14/787879) [5.296296] [4.6578946] [4.6666685] [4.34918] [4.213559]	447741	7907016] /4/58 <b>669</b> 51 0955563] 66666661 /4.2580647] 366107) (4.46875)	[4/88],429] [4/2083] /9.88379] 2] /4/8866] [4/5882854] /3/81]/75	15] \[4\ <b>9\$000</b> ]	[5,0] [4,46875]  [4,3823835] [4,38268465  [4,3265815] [4,480,4816  [4,621012] [4,0626]	[3,77,27,279] [ <b>(8</b> ,7 <b>09,29,4</b> 0] ] <b>(4,4</b> 0 <b>5,4</b> 0,55]	(4.65,83463) VS.022073) J4.25]	(4/72/72/725) (4.59/57/675) (4/698/75) (4/675)	(4.8863480) (4.8867143) (4.25)	[4,030303] (4, <b>35</b> 67905]	(3.8214285) (4.6394617) (4.431818)	J4,407,4073]	// X X \\		[3,83,83,3339] [4,925,825,7]	[4/76125]	
Upgrades	(5.0542636) (4.2589 <b>2</b> 9] <b>J4</b> .642 <b>8</b> 67]	[4.1604764] [4.5	076 <b>9</b> 23) <b>[4</b> .191 <b>4</b> 69]	[4.5072415] [5.02126 [4.75] [4.47727	(4.84/2867) (5) (4.097861)	[4.836786] [4.3265866 [4.836786] [4.3255866 [3.9628629] [4.181818]	] <b>(</b> 4.9148986] [4.91304 <b>3</b> 5]	[4.3846154]	[4.95] [4.571429]	(4.025641)	4/5615\ [4.1904764] [5.1666665		IX XI	[4/975] [4.8]	4 46 \ 5983] (3.7826087]	[4/347826]	(4.9565Qt) 5]	
эрдгаасс	1.3.3.2.9.3			(1,200					,	,30211001								