



The values  $\sin(\phi) = p/q$  from  $Y(n, m)/\hat{Z}(n, m) = A225952(n, m)/T(n, m)$  begin:

n\m	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 ...
2:	4/5																		
3:	0	12/13																	
4:	8/17	0	24/25																
5:	0	20/29	0	40/41															
6:	12/37	0	0	0	60/61														
7:	0	28/53	0	56/65	0	84/85													
8:	16/65	0	48/73	0	80/89	0	112/113												
9:	0	36/85	0	72/97	0	0	0	144/145											
10:	20/101	0	60/109	0	0	0	140/149	0	180/181										
11:	0	44/125	0	88/137	0	132/157	0	176/185	0	220/221									
12:	24/145	0	0	0	120/169	0	168/193	0	0	0	264/265								
13:	0	52/173	0	104/185	0	156/205	0	208/233	0	260/269	0	312/313							
14:	28/197	0	84/205	0	140/221	0	0	0	252/277	0	308/317	0	364/365						
15:	0	60/229	0	120/241	0	0	0	240/289	0	0	0	0	420/421						
16:	32/257	0	96/265	0	160/281	0	224/305	0	288/337	0	352/377	0	416/425	0	480/481				
17:	0	68/293	0	136/305	0	204/325	0	272/353	0	340/389	0	408/433	0	476/485	0	544/545			
18:	36/325	0	0	0	180/349	0	252/373	0	0	0	396/445	0	468/493	0	0	0	612/613		
19:	0	76/365	0	152/377	0	228/397	0	304/425	0	380/461	0	456/505	0	532/557	0	608/617	0	684/685	
20:	40/401	0	120/409	0	0	0	280/449	0	360/481	0	440/521	0	520/569	0	0	0	680/689	0	760/761

...

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