速算单项作业九

练习一	-: 加、	减、乘	 法									
题干	求和	8392	4619	3665	6797			3031	9988	2331	3809	
21 22 23 23473							17 19 149 19149					
	23473					19159						
题干	728	-	199	93/7	-	32/6	61/1	_	34/5	5/73	-	2/19
	$f_{\nu 8} + I = f_{\nu 9}$			611			2]0-4= 266		3 <i>l</i> -4			
	529			611			266			354		
题干	794	×	15. 70%	381	×	9. 30%	538	×	11. 60%	459	×	
	79 + 40 + 6 125	_	1% + 5/. + 0.7/.	う8 <u>- 3</u> ろよ	_	10/ 0.7/.	+ 5 + 3		10/. + 1/. + 0.6/.	153 + 23 176	_	1/3 + 1 / /
	124. 7			35. 4			62. 4			175. 8		
题干	281			742	×	36. 10%	385			274		70. 60%
	28 - 4 24	_	10/1.6/.	247 + 22 - 1 268	_	1 + 3/ - 0.2/	39 + 19 + 2	_	19/. + 1/. + 0.7/	/ 137 + \$\$ + 1		fo/. + 20/.+0.6/.
		23. (5	708	267.	. 9		60. 4	ļ		193.	. 4
		 拆分、	 分数大小比	· ン较								
-601 424	636 -3 =	ţ ,,ţ-	- 8/. ⁺ = ,	1.42 -		141. 75%	912 9	914 - 2 = 2 -	· // = /-9	9 7		199. 56%
747 8	843 - 9 1 -= 20	6 1. – 4.	, + = 18/	-		17. 71%	479 8113	= 6/.	_			5. 90%
6304 <i>(</i>)	48-76 = .	8 2 - f	/. += /.	9.t -		194. 21%	6227 6 2125	36 - 14 = 3 -	7/ = >-9	ぅ⁺		293. 04%
365 3838	384 -19 =	10/	o.f/ =	9.£/.		9. 51%	9095	= 7/. +				7. 08%
381 5072	- = 7/2	/ +	£+7			7. 51%	136 2 / 3496	16+20 = \frac{1}{3} + 1	b/. = 39.3/.	_		38. 96%
883 547	+7+33 -= 1+	to/ +	15+7 10/. +1/. +	= 1.61	+	161. 43%	462 6044	= 8/.				7. 64%
118 / 7009	$\frac{40-22}{2}$. – 0.3/.	! ⁺ = /·7/.	, -		1. 68%	655 9545	= 7/.	-			6. 86%
比较分	数大小											
1)	390 5269 71	10/ > 10/. ⁻	428 597/2	-			2	498 2370	30/. ⁻ < 30/. ⁺	10} 393 1736 64		
3	147 539 1556	»/ ⁺	686				4	390 923 <mark>8</mark>	/ o/	369 8386 85		
	-′7 ′	10/.							/ º/·	_85'		

练习三:		 份数法				
题干	946	7. 40%	8149	17. 10%	158/79	9. 90%
	900 1 67		/\ 700 120	7 49 7	100 / 10	
	-21		700 / 120		48	
	/ >		-f -b -1	1197	44 4	
	-19 ->		69+ 119			
	881 <i>6</i> 5				144 14	
	8809	652	6959	1190	14449	1430
题干	78290	27. 70%	24505	19. 90%	849/15	9. 20%
	600 / 166	12 42 42 166 ×	200/ 40		~ - 800 / 74	
	16 -	42	<u>_</u>		-2f	
	.5 _1	166 >	4		- >> - >>>	
	,		204 41	-		
	613 169		T		777 72	
	61308 /	16982	20438	4067	77761	7154
题干	8456	12. 30%	583/22	52. 60%	232/21	46. 10%
	800 / 98		400 / 210	2104 2104	200 / 92	
	- <u>£</u> 3		- 27	<u> 24</u>	-60	
	-47 -6		-18 -9	7,07	-41 -1	9
	753 92		382 201		1 tg 73	
	7530	926	38219	20103	15894	7327
题干	845/12	25. 60%	173 / 5	23. 70%	287/7	18. 90%
	7 - 1 - 79	14 31	100 / 24		/ \	
		か 42	•		250 / 47	
	- 34 	1792	49 > s		→0 -	
	$-\lambda \overline{7}$ -7	<i>,</i> ,	40	_	- 9 -1	
	673 172		140 33		241 46	
	67287	17225	1403	332	24203	4574
题干	321/4 382	-4. 50%	965/79 949	−5. 10%	519/6 <i>ffg</i>	-6. 90%
4	00 /-18 X	ネタン1 ×(-4.5)	(f) 1000 j - 51	X= 966× (-t.1/)	600 J-41	$A = \frac{1-19}{1-6.91}$
	-61 =	= -66-1)	16 17 -1 336 1017 - 12	= -48 + 1	-40	$=$ f_{f} 7
-	-64 3 =	= -1 <u>}</u>	1/ /	= -47	-42 2	$X = f_1 g - f_2 f_7$
33	6 -15 A	= 321+1 <i>f=</i> 3	336 101 -12	A = 966 + 49 $= 1014$	ft8 -39	= - 38
	3365	-151	101769	-5190	5581	-385