

[illegible]

$$\leq \frac{1}{\sqrt{n}} \sum_{i=1}^n \left(\frac{1}{\sqrt{n}} \sum_{j=1}^n \frac{1}{\sqrt{n}} \right) = \frac{1}{\sqrt{n}}$$

$$\leq \text{[diagram 1]} \text{[diagram 2]} : \quad \text{[diagram 3]} = \text{[diagram 4]}$$

[illegible]

			27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
$\sqrt{f} \leq \pi - x _{\infty} - L_2 - f(V) - L$	1285	nxy	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+	0	0	0	0	0	0	0	0	0	=	0
$\sqrt{f} \leq \pi - \sqrt{V} \vee V \wedge W_1 - LV \int \sqrt{\kappa} \cdot L_0 - LV - r(V) - LV $	388	nxy fxy	+	=	+	=	+	=	-	+	+	=	=	+	+	+	0	0	0	0	+	-	+	+	+	+	+	+
$\sqrt{f} \leq \pi - \sqrt{L - Vf} \leq f \leq L - Lv \vee L \otimes \Delta r \leq \pi LV$	764	nxy fxy	+	-	+	0	0	0	0	0	0	0	0	0	0	-	-	+	+	+	-	+	+	+	0	+	+	
$\sqrt{f} \leq \pi - \sqrt{f} \leq f \leq L - Lv \int \sqrt{r} \otimes t \cdot \Delta - LV$	1286	nxy fxy	+	=	+	=	+	+	0	0	0	0	0	0	0	-	-	+	+	+	-	+	+	-	+	+	+	
$\sqrt{f} \leq \pi - \sqrt{f} - \infty \pi LV \int f \leq f \leq L - Lv$	1477	nxy fxy	+	=	+	-	+	+	-	-	+	+	-	=	-	-	+	-	-	+	+	+	-	+	0	-	+	+
$f \circ \eta \int \sqrt{r} \otimes \Delta \gamma \int f \circ L_f - \infty \pi LV$	864	nxy fxy	+	-	+	0	0	0	0	0	0	0	0	0	0	+	+	-	-	+	+	+	-	+	+	-	+	+
$f \circ \eta \int \gamma \circ V \cdot L \otimes L \int \pi \otimes L \gamma \Delta \leq$	393	f \gamma	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \circ \int \cdot \gamma \hookrightarrow \int - L \otimes \eta \int \neq \pi LV$	1287	nxy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	+	+	=	=	=	=	+	0	0	=	
$f \otimes \gamma \circ \gamma \vee L \gamma \circ V \cdot L \cdot L \cdot L \cdot \Delta - r - L$	1231	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \otimes \gamma \circ \gamma \vee LV \int \eta \circ r - LV \int LV - L \int - r - LV$	1288	nxy fxy	+	=	+	=	+	+	-	-	+	+	=	-	=	+	0	=	=	+	+	-	+	+	=	+	+	+
$f \otimes \gamma \circ \gamma \vee LV \int \parallel r \cdot L \otimes LV \vee LV \int \gamma \circ \gamma - LV$	767	nxy fxy	+	=	+	-	+	+	=	-	+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \otimes \gamma \circ \gamma \vee LV \neq \pi \Delta - LV \int LV \int \pi LV$	1292	nxy fxy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \otimes \gamma \circ \gamma \vee LV \geq - f(V) - LV \Delta \gamma \wedge f \leq \int - LV - r \vdash \pi LV$	1471	nxy fxy	+	=	+	-	+	+	-	-	+	+	=	-	-	+	+	-	-	+	0	+	-	+	+	-	+	+
$f \otimes \pi \int \pi \cdot L \leq \infty \parallel \int \cdot \Delta \vee \Delta \parallel r - L$	398	f \gamma	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \otimes \pi \geq t(V) \vdash \vee \gamma \vee \int - L \leq \infty \parallel \int - L$	987	f \gamma	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \otimes \pi \int \vee \int \vee \kappa \int - LV \cap r \oplus \int \vee \int - LV$	399	nxy fxy	0	0	+	-	+	+	-	0	0	0	0	0	0	0	0	-	+	+	+	-	+	+	-	+	+	+
$f \leq V \int \vee f \leq \int - LV \vee \gamma \vee LV \otimes LV$	1294	nxy fxy	0	0	0	=	+	+	=	=	+	+	=	=	-	+	+	0	0	0	0	0	0	0	0	0	0	0
$f \leq r \int \int \gamma \wedge f \leq f \leq L - Lv \int f \leq f \leq L - Lv$	1295	nxy fxy	+	0	0	0	0	0	-	-	+	+	=	-	=	+	+	=	=	+	+	+	-	+	+	=	+	+
$f \leq f \leq L \parallel r \otimes - \geq \pi LV \int \pi LV - L$	403	nxy fxy	+	=	+	+	+	+	=	=	+	+	=	=	+	+	=	=	+	+	+	+	=	+	+	+	+	+
$f \leq f \leq L \parallel r \otimes - \gamma \gamma - L \cap r$	404	nxy fxy	+	-	+	-	+	+	-	-	+	+	=	=	-	+	+	-	-	+	+	+	-	+	+	-	+	+
$f \leq f \leq L \parallel r \otimes r \leq t \Delta - L \cap \pi - \cap \pi \leq L$	1296	nxy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \leq f \leq L \parallel r \leq LV \int - LV \cdot L \vee \int - L$	1297	f \gamma	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \leq f \leq L \parallel r \leq LV \int - L \cap \pi \cdot L \leq L$	990	nxy fxy	+	=	+	=	+	+	0	0	0	0	=	=	=	+	+	=	=	+	+	+	-	+	+	-	+	+
$f \leq f \leq L \parallel r \leq LV \int - L \vee \int \cdot L \leq L$	1298	nxy	+	+	-	+	=	=	+	0	=	+	=	+	+	=	=	+	+	-	+	=	+	+	+	+	=	0
$f \leq f \leq L \parallel r \Delta \cdot \int \int - LV \cdot \pi \Delta \gamma \vee \int f \circ L$	1299	nxy fxy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	=	+	+	+	+	+	+	=	+	+
$f \leq f \leq L \parallel r \int \Delta \circ r - L \cap \int \leq t \cdot \pi LV$	1482	nxy fxy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \leq f \leq L \parallel r \int \Delta \circ r - L \cdot \sqrt{\pi} \vee L - L$	1474	nxy fxy	0	0	0	=	+	+	-	-	+	+	0	-	0	+	+	0	-	+	+	+	-	+	+	-	+	+
$f \leq f \leq L \parallel r \int \gamma \hookrightarrow \int - L \gamma \hookrightarrow \int - L$	1300	nxy	=	=	=	0	=	=	0	=	=	=	=	+	+	0	0	0	0	0	0	0	0	0	0	0	0	0
$f \rightarrow \Delta \vee f \leq \int - LV \gamma \leq \int \pi \rightarrow \int - LV$	1301	nxy	+	+	-	+	=	=	0	+	=	+	=	+	+	=	=	0	0	0	0	0	0	0	0	0	0	0
$f \rightarrow r \vee \leq r \leq \pi LV \int \Delta - LV$	774	nxy	+	+	-	+	=	=	+	=	=	+	0	0	0	0	0	+	+	=	+	=	+	+	+	+	=	=
$f \rightarrow r \vee \gamma \hookrightarrow \int - LV \int \cdot \kappa \gamma \cdot L \leq L$	1302	L - r \int	0	0	0	=	+	+	=	=	+	+	=	=	=	+	+	0	0	0	0	0	0	0	0	0	0	0
$f \rightarrow r \vee \int \leq r \cdot L \cap \Delta - L \gamma \cdot \geq \int \cdot \pi LV$	997	nxy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$\pi LV \int \leq \pi \int \cdot L \leq \infty \int \leq \int - L$	1480	nxy fxy	+	=	+	-	+	+	-	-	+	+	=	=	-	+	+	-	=	+	+	+	-	+	+	+	+	+
$\pi LV \int \leq \eta \int \otimes \gamma \leq \pi LV \vee r \otimes \gamma \leq \pi LV$	1457	nxy fxy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$\pi LV \int \leq \eta \int \vee \int \leq \pi r - LV \int \int \pi r - LV$	1401	nxy fxy	0	=	+	=	+	+	=	-	+	+	=	=	=	+	+	-	=	+	+	+	+	+	+	=	+	+
$\pi r \cdot \pi \int \vee \int \Delta \circ r - LV \geq \int \cdot L \leq LV$	1303	nxy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$\pi r \cdot \pi \int \vee \gamma \cdot \pi \cdot \int \vee \int - LV \vee \Delta \gamma \leq \pi LV$	1478	L - r \int	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$\pi r \cdot \int \vee \int$																												

[illegible]

[illegible]

[illegible]

[illegible]

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
ⲡⲓⲛⲓ																											

[illegible]

			53	54	55	56	57	58	59	60	
ሶ/ናግ ኔጊ	ሶ/ናግ ሶፕራፒኒኒ	1364	ሰጽ ሞ	+	+	=	+	+	0	0	+
ሶ/ሩፕህ	ኒፕሩሶ-ሊፕ ማሰሪያ	1456	ሰጽ ሞ	-	+	-	+	+	+	-	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	524	ፍ	ገ	-	+	=	+	+	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1365	-	ገ	=	+	=	+	+	+	-
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	829	ገ	ሰጽ ሞ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1366	ገ	ሰጽ ሞ	+	=	+	=	=	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1367	ሰጽ ሞ	-	+	-	+	+	+	-	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1470	ሰጽ ሞ	0	0	0	0	0	0	0	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	833	ገ	ሰጽ ሞ	0	0	0	0	0	=	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	530	ሰጽ ሞ	-	+	-	+	+	+	0	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1455	ፍ	ገ	-	+	=	+	0	+	=
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1368	ፍ	ገ	-	+	=	+	+	+	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1369	ሰጽ ሞ	=	0	0	+	+	0	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1370	ፍ	ገ	-	+	0	+	0	+	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1371	ሰጽ ሞ	=	0	0	+	0	0	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1372	ገ	ሰጽ ሞ	0	0	0	0	0	0	-
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1055	-	ገ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	925	ሰጽ ሞ	0	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1373	ሰጽ ሞ	=	+	=	+	+	+	-	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1374	ገ	ሰጽ ሞ	+	-	+	-	=	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1375	ገ	ሰጽ ሞ	+	=	+	0	0	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	540	ሰጽ ሞ	-	+	0	+	+	0	-	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1233	-	ገ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1377	ሰጽ ሞ	-	+	-	+	+	+	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1378	ሰጽ ሞ	0	0	0	0	0	+	-	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1379	ገ	ሰጽ ሞ	+	-	+	=	=	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	545	ገ	ሰጽ ሞ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1060	ገ	ሰጽ ሞ	+	-	+	-	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1381	ፍ	ገ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1382	ሰጽ ሞ	=	+	-	+	+	+	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	913	ገ	ሰጽ ሞ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1384	ገ	ሰጽ ሞ	+	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	549	ሰጽ ሞ	-	+	-	+	+	+	+	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1385	ገ	ሰጽ ሞ	0	0	0	0	0	0	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1386	ሰጽ ሞ	-	+	=	+	+	+	-	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1387	ገ	ሰጽ ሞ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	848	ገ	ሰጽ ሞ	0	0	0	0	0	0	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1388	ፍ	ገ	-	+	=	+	0	+	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1389	ፍ	ገ	0	0	0	0	0	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	663	ፍ	ገ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1062	ፍ	ገ	0	0	0	0	0	+	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1063	-	ገ	+	+	=	+	+	+	=
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1124	ሰጽ ሞ	-	+	-	+	+	+	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1147	ሰጽ ሞ	=	+	=	0	+	+	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1390	ገ	ሰጽ ሞ	+	-	=	=	-	=	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	599	ሰጽ ሞ	0	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1391	ገ	ሰጽ ሞ	0	0	0	0	0	0	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	880	ሰጽ ሞ	0	+	+	+	+	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1392	ገ	ሰጽ ሞ	+	=	0	=	0	0	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1069	-	ገ	0	0	0	0	0	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1393	ሰጽ ሞ	=	+	0	0	0	+	=	+
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1235	-	ገ	+	=	=	0	+	0	0
ሶ/ፍፍ	ሰፍፍ ሶ/ፍፍ	1394	ገ	ሰጽ ሞ	0	0	0	0	0	0	0