

[illegible]

[illegible]

		53	54	55	56	57	58
$\sqrt{2}f - \sqrt{J} \mid \text{ከሆኑ } \infty \sqrt{r} \leq$	1149	$J \approx \Xi$	0	0	0	0	0
$\sqrt{2} \div \sqrt{J} \mid \sqrt{J} \mid \approx f \approx \text{ከሆኑ}$	955	$f \mid \gamma$	0	0	0	0	0
$\sqrt{r} \approx \Delta \gamma \sqrt{J} \mid \parallel \Gamma \mid \mid \approx J - L \mid \approx J \Delta - L$	334	$n \approx \Gamma^{\infty}$	0	0	0	0	0
$\sqrt{r} \approx \Delta \gamma \sqrt{J} \mid \parallel \Gamma \mid \mid \approx \Gamma \leq L \mid \approx \text{ከሆኑ } \leq \approx L$	917	$f \mid \gamma$	0	0	0	0	0
$\sqrt{r} \leq - \gamma \mid \sqrt{J} \leq \infty \Gamma \leq f \leq f \sqrt{f} - L$	336	$f \mid \gamma$	0	0	0	0	0
$\sqrt{r} \leq \Gamma \leq \Gamma \approx f \leq r - L \sqrt{f} \sqrt{f} - L$	956	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$\sqrt{J} \mid \sqrt{n} \approx - \Gamma \leq \approx L \sqrt{\infty} \sqrt{\Gamma} \Delta - L \sqrt{f}$	1090	$J \approx \Xi$	+	+	+	+	+
$\sqrt{J} \mid n \approx r \mid \approx \text{ከሆኑ } L \mid \sqrt{2} f \approx J - L$	953	$\infty \gamma \mid r^{\infty}$	0	0	0	0	0
$\sqrt{J} \mid \sqrt{L} \sqrt{\gamma} \leq r \approx L \sqrt{f} \sqrt{r} \approx \Delta \gamma \sqrt{J} \mid f \Gamma - L \sqrt{f}$	1110	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$\sqrt{J} \mid L \mid \sqrt{J} \mid n \approx r - L f - r \sqrt{J} \mid \div \leq \approx L$	1129	$n \approx \Gamma^{\infty}$	+	+	0	+	+
$\sqrt{J} \mid L \mid \leq \sqrt{J} \mid L \mid \leq \approx L \mid \approx f \mid \div \approx L$	1117	Γ^{∞}	0	0	0	0	0
$\sqrt{L} \mid \sqrt{\gamma} \approx \sqrt{f} \leq \Gamma - L \approx \sqrt{f} \leq \Gamma - L$	744	$\infty \gamma \mid r^{\infty}$	0	0	0	0	0
$\sqrt{L} \mid \sqrt{\gamma} \leq L \mid - L \sqrt{f} \div \Delta - L$	857	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$\sqrt{L} \mid \sqrt{\gamma} \mid \approx \text{ከሆኑ } L \sqrt{L} \sqrt{L} \sqrt{\gamma} - L$	958	Γ^{∞}	0	0	0	0	0
$\sqrt{L} \mid \sqrt{\gamma} \gamma r \sqrt{L} \div \approx L \gamma \mid - L$	959	$\mid \vdash$	0	0	0	0	0
$\sqrt{L} \mid \sqrt{\gamma} \text{ ከሆኑ } - \Gamma - L \mid \approx f \neq \sqrt{J} \mid - L$	349	$\infty \gamma \mid r^{\infty}$	0	0	0	0	0
$\sqrt{J} \mid \mid \approx f \mid \approx f \neq \approx \infty - L \sqrt{J} \mid \mid \approx f - L$	960	$f \mid \gamma$	0	0	0	0	0
$\infty - \geq \Delta \sqrt{n} \Gamma - \approx L \sqrt{f} \sqrt{f} \leq \Gamma \gamma \Delta \sqrt{f}$	962	Γ^{∞}	0	0	0	0	0
$\infty - \leq \gamma \infty - \leq \gamma - L \gamma \sqrt{L} \leq f \leq \Gamma - L$	1112	Γ^{∞}	0	0	0	0	0
$\infty - \leq \gamma \mid \Delta - L \gamma \div \approx L$	963	$\mid \vdash$	0	0	0	0	0
$\infty - \leq \gamma r \sqrt{L} r \gamma \infty \approx J - L \mid \approx f - \Delta - L$	964	Γ^{∞}	+	0	0	+	+
$\infty - \leq \gamma r \sqrt{L} \mid \leq \div \sqrt{2} r - L \infty - \leq \gamma - L$	965	$\sqrt{\infty} L$	0	0	0	0	0
$\infty - \leq \gamma r \sqrt{L} \sqrt{f} \geq \div L \mid \leq r \sqrt{J} \mid - L$	966	Γ^{∞}	0	0	0	0	0
$\infty - \leq \gamma r \sqrt{L} \gamma \sqrt{\infty} \leq J - L \leq n r \approx L$	967	$\infty f \top$	0	0	0	0	0
$\infty \gamma \mid \gamma \mid \leq \mid \div \gamma \gamma \approx \leq \mid \div \gamma \sqrt{J} \mid$	927	$f \mid \gamma$	+	+	+	+	+
$L \sqrt{r} \approx J \mid \leq J \mid \sqrt{r} \approx \Delta \gamma \leq \approx L \mid \leq \Delta - r - L$	968	$n \approx \Gamma^{\infty}$	0	0	0	0	0
$L \sqrt{r} \approx J \mid \leq J \mid \leq L \mid - L \sqrt{f} \sqrt{f} \approx L$	748	$n \approx \Gamma^{\infty}$	+	0	0	0	+
$L \sqrt{r} \approx J \mid \leq J \mid \Delta \leq \Gamma r - L \Delta \sqrt{\gamma} \sqrt{\infty} - L$	969	$\mid \vdash$	0	0	0	0	0
$L \sqrt{r} \approx J \mid \leq J \mid r \gamma \infty \approx J - L \mid \sqrt{L} r - L$	970	Γ^{∞}	0	0	0	+	+
$L \sqrt{r} \approx J \mid \leq J \mid \leq \Delta - r - L \leq L \mid - L$	971	$\mid \vdash$	0	0	0	0	0
$L \sqrt{r} \approx \Gamma \leq f \leq \Gamma \approx L \neq \sqrt{\infty} \gamma \mid - L$	750	$\infty \gamma \mid r^{\infty}$	0	0	0	0	0
$L \sqrt{r} \approx \Gamma \leq \gamma \leq f \approx J - L \gamma \leq f \approx J - L$	972	$\mid \vdash$	0	0	0	0	0
$L \sqrt{\gamma} \leq r \mid \leq r \sqrt{J} \mid - L \sqrt{J} \mid L \mid - L$	751	$\infty \gamma \mid r^{\infty}$	+	0	0	0	0
$L \approx r \leq \approx \sqrt{f} \mid \approx J \mid \Delta - L \approx J \mid \div \approx L$	1127	$J \approx \Xi$	0	0	0	0	0
$L \approx J \Delta \sqrt{\Delta} - J \gamma \sqrt{L} \mid \leq J \mid - L \sqrt{\gamma} \gamma \gamma \mid - L \sqrt{f}$	1145	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$L \approx J \top \leq \gamma r \sqrt{L} \geq - f \sqrt{J} \mid - L \Delta \sqrt{2} f \sqrt{\Delta} \sqrt{J} \mid - L$	1150	$J \approx \Xi$	+	0	0	0	+
$L \leq r \leq f \mid r \sqrt{f} \approx J - L r \leq r \Delta - L$	975	Γ^{∞}	+	+	+	+	+
$L r \sqrt{f} \leq f \leq \Gamma \top L \approx L \sqrt{J} \mid - L \text{ ከሆኑ } \approx L$	369	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$L r \sqrt{f} \leq \gamma r \sqrt{L} \text{ ከሆኑ } \Delta - L \mid \leq \Delta - r - L$	862	$n \approx \Gamma^{\infty}$	0	0	0	0	0
$L r \approx J \mid \leq \Delta - r - L \gamma \leq f \approx \Gamma - L$	372	$\sqrt{L} \Delta \sqrt{f}$	0	0	0	0	0
$n \sqrt{r} \gamma \approx J \mid \approx L \sqrt{f} \approx \sqrt{f} \sqrt{f} \leq \Gamma \leq \approx L \sqrt{f}$	757	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$n \sqrt{r} \gamma \gamma \leq f \approx J - L \sqrt{f} \mid n \approx - \Gamma \leq \approx L \sqrt{f}$	977	$n \approx \Gamma^{\infty}$	0	0	0	0	0
$n \approx - \Gamma \mid f \sqrt{J} \mid \leq \approx r - L \mid n \approx - \Gamma \leq \approx L$	1135	$n \approx \Gamma^{\infty}$	0	+	0	+	+
$n \approx - \Gamma \leq \sqrt{r} \approx \Delta \gamma \sqrt{J} \mid f \Gamma - L \Delta - L \sqrt{f} \div \approx L$	978	$\infty f \top$	0	0	0	0	0
$n \approx - \Gamma \leq \leq L \sqrt{J} \mid - L \sqrt{J} \mid f - J - L$	380	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$n \approx - \Gamma \leq J \mid \approx f \Delta - L \Delta \gamma \div \Delta - L$	979	$\sqrt{\infty} L$	+	+	+	+	0
$n \approx - \Gamma \leq J \mid \leq \Delta - r - L \mid \approx f \approx L$	980	$\infty f \top$	0	0	0	0	0
$n \approx - \Gamma \leq \gamma \gamma \mid - L \Delta \sqrt{f} \leq \approx L$	1137	$J \approx \Xi$	0	0	0	0	0
$n \approx - \Gamma \leq \gamma \text{ ከሆኑ } \div \leq r - L \gamma \leq r \approx J \mid \gamma \Delta \leq$	761	$\infty \gamma \mid r^{\infty}$	0	0	0	0	0
$n \approx - \Gamma \leq \text{ ከሆኑ } - \Gamma - L \infty - \neq \leq J - L$	982	$\infty \gamma \mid r^{\infty}$	0	0	0	0	0
$n \approx - \Gamma \leq \div \sqrt{f} \sqrt{f} \Gamma - L \sqrt{J} \mid \sqrt{\gamma} \sqrt{L} \gamma - L$	383	$\infty \gamma \mid r^{\infty}$	0	0	0	0	0
$n \approx - \Gamma \leq \div \approx J \mid \Delta - L \text{ ከሆኑ } \mid \Gamma \mid - L \sqrt{f} \leq \geq \gamma \Delta \leq$	983	$\infty \gamma \mid r^{\infty}$	0	0	0	0	0
$n \approx - \Gamma \leq \gamma \mid \div \approx L \mid n \Gamma - L$	762	$\infty \gamma \mid r^{\infty}$	+	=	+	+	+
$n \Gamma - \approx f \sqrt{J} \mid \gamma \mid \sqrt{\gamma} - L \Delta \sqrt{f} \sqrt{f} \neq - L$	984	Γ^{∞}	0	0	0	0	0
$n \gamma \mid \sqrt{2} \div \gamma \gamma \mid \approx J \mid \div \gamma \gamma \mid \approx J$	1126	$J \approx \Xi$	+	+	+	+	0
$f \sqrt{J} \sqrt{\leq} r f \leq f \leq \text{ከሆኑ } L \Delta \leq \Gamma r - L$	763	$n \approx \Gamma^{\infty}$	0	0	0	0	0
$f \sqrt{J} \leq \approx r \sqrt{f} \mid \sqrt{\gamma} \sqrt{L} \gamma - L \sqrt{f} \sqrt{f} \leq \Gamma \Delta - L \sqrt{f} - \mid \Gamma f \sqrt{J} \mid - L \sqrt{f}$	388	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$f \sqrt{J} \leq \approx r \sqrt{f} \text{ ከሆኑ } \leq f \leq \Gamma - L \sqrt{\gamma} \sqrt{f} \mid \approx L \sqrt{f} \leq \approx L \sqrt{f}$	764	$n \approx \Gamma^{\infty}$	0	0	0	0	0
$f \sqrt{J} \leq \approx r \sqrt{f} \geq - f \sqrt{J} \mid - L \sqrt{f} \mid \sqrt{J} \sqrt{2} - L \sqrt{f}$	1142	$n \approx \Gamma^{\infty}$	+	+	+	+	+
$f \approx r \gamma \mid \sqrt{r} \approx \Delta \gamma \sqrt{J} \mid f \Gamma - L f - \infty \approx \Gamma - L$	864	$n \approx \Gamma^{\infty}$	0	0	0	0	0
$f \approx r \gamma \mid \gamma r \sqrt{L} \div \approx L \mid \approx \approx L \gamma \Delta \leq$	393	$f \mid \gamma$	0	0	0	0	0
$f \approx \gamma \leq \gamma r \sqrt{L} \gamma r \sqrt{L} - L \div \Delta - r - L$	395	$\sqrt{L} \Delta \sqrt{f}$	0	0	0	0	0

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

$$\leq \text{H}_{\text{min}}^{\text{max}}(\rho) + \frac{1}{n} \log \left(\frac{n}{m} \right)$$

[illegible]

$$\leq \frac{1}{\sqrt{\pi}} \left(\frac{1}{\sqrt{\pi}} + \frac{1}{\sqrt{\pi}} \right) = \frac{2}{\sqrt{\pi}}$$

[illegible]

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