

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

		1	2	3	4	5	6	7
$f \vee j \vee s r f \leq f \leq l r l o s \leq \leq r - l$	763	$n s p o o$		+	0	+	+	+
$f \vee j \leq s r - s l o - l z - p f \vee j - l$	1285	$ n o o q $		=	0	0	0	0
$f \vee j \leq s r - v \vee j \vee q \vee q - l v f \vee \leq l o - l v - r f \vee j - l v$	388	$n s p o o$		+	+	+	+	+
$f \vee j \leq s r - v l r v f \leq f \leq l r l v q \vee l s o r \leq s l v$	764	$n s p o o$	-	0	0	0	0	0
$f \vee j \leq s r - v f \leq f \leq l r l v f v r s t o - l v$	1286	$n s p o o$		+	+	+	+	+
$f s r q j v r s o q v j f r l f - o p s l$	864	$n s p o o$		+	-	0	0	0
$f s r q j q r v l t s l s s l q o s$	393	$f q$	-	0	0	0	0	0
$f s j t - q l q j - l o o q f \neq \leq s l$	1287	$ n o o q $		+	0	0	0	0
$f s q \leq q r v l q r v l r l t o r - l$	1231	$- $		+	+	0	0	0
$f s q \leq q r v l v j n s r - l v l f - r l v$	1288	$n s p o o$		+	+	+	+	+
$f s q \leq q r v l v l l r t s l v v l v j v q - l v$	767	$n s p o o$	-	0	+	+	+	+
$f s q \leq q r v l v \neq s o - l v l v j s l v$	1292	$n s p o o$	r	0	+	+	+	+
$f s q \leq q r v l v z - p f \vee j - l v o - q l f s j - l v - n t t s l v$	1471	$n s p o o$		+	+	+	+	+
$f \neq s l f s l \leq o q j t v o l l r l$	398	$f q$	-	+	0	0	0	+
$f \neq s z t v j t v q v j - l \leq o q j f - l$	987	$f q$		+	0	0	0	+
$f \neq s f v f v f \leq j - l v n r \equiv v j - l v$	399	$n s p o o$		+	+	+	+	+
$f \leq v j v f \leq f - l v q v l v l s l v$	1294	$n s p o o$		+	+	+	+	+
$f \leq v j v \leq l v j - l v z - p f \vee j - l v$	667	$n s p o o$		+	0	0	0	+
$f \leq r q j q l v j \leq f \leq l r l f \leq f \leq l r l$	1295	$n s p o o$		+	+	+	+	+
$f \leq f \leq l l r o o - z t s l s l r l$	403	$n s p o o$		+	+	+	+	+
$f \leq f \leq l l r o o - \leq q - l n r v l t s l$	404	$n s p o o$		+	+	+	+	+
$f \leq f \leq l l r l s r \leq t o - l n s - r n s s l$	1296	$ n o o q $		=	0	0	0	0
$f \leq f \leq l l r \leq l v j - l v l r l f - l$	1297	$f q$	-	0	0	0	0	0
$f \leq f \leq l l r \leq l v j - l n s t s l$	990	$n s p o o$		+	+	+	+	+
$f \leq f \leq l l r \leq l v j - l f v j t s l$	1298	$ n o o q $		=	0	0	0	0
$f \leq f \leq l l r o l f - l v r s o q v j f r l$	1299	$n s p o o$		+	0	+	+	+
$f \leq f \leq l l r j \leq o r - l n v f \leq t s l$	1464	$n s p o o$		+	+	+	+	+
$f \leq f \leq l l r j \leq o r - l r v s v r l$	1474	$n s p o o$		+	+	+	+	+
$f \leq f \leq l l r j l q j - l q l q j - l$	1300	$ n o o q $		+	0	0	0	0
$f - j o v f \leq f - l v q \leq f s - j - l v$	1301	$ n o o q $		=	0	0	0	0
$f - r v \leq r s s l v j o - l v$	774	$ n o o q $		=	0	0	0	0
$f - r v q l q j - l v t \leq q l v$	1302	$l - r q$		+	+	+	+	+
$f r l n - f \leq r l s r o - l q l z j s l$	997	$ n o o q $		=	0	0	0	0
$s l n s j \leq q o s q s r l v v r s o q \leq s l v$	1457	$n s p o o$	r	+	+	+	+	+
$s l n s j \leq q j f v j \leq s r - l v v j n s r - l v$	1401	$n s p o o$		+	0	+	+	+
$s r s j v j \leq o r - l v z - j t s l v$	1303	$ n o o q $		=	0	0	0	0
$s r t v j f s t f s f - l o l l r o - l$	1304	$f q$		+	+	+	+	+
$s f \leq r f \leq f \leq l r l q \leq f s - j - l$	999	$- $		+	+	+	+	+
$s f \leq r f v f \leq j - l t \leq q l l$	1305	$n s p o o$		+	+	+	+	+
$s f \leq r \leq q l s q s r \leq j - l v q l v j s l v - f \leq r o - l v$	1468	$n s p o o$		0	+	+	+	+
$s p f \neq v j q s o o v z \leq j s o o v \leq j$	1000	$f q$	-	0	0	0	0	0
$s r r - q j v j f s t f s f$	1306	$f q$		+	+	+	+	+
$\neq s r l l \leq l v j - l o o - z t s l$	779	$ n o o q $		=	0	0	0	0
$\neq \leq l o - \leq l v j - l f v r l \leq j - l$	1001	$n s p o o$		+	+	+	+	+
$\equiv v n j l v q \leq r s l q j o - l$	1308	$n s p o o$		+	+	+	+	+
$\leq l v z r - r q o o j - l o - j q l v j \leq j - l$	1310	$n s p o o$		+	+	0	0	+
$\leq l v j l v r s j \leq j - l \leq l v j - l$	782	$ n o o q $		=	0	0	0	0
$\leq l v j f \leq f - l \leq l v j - l$	1311	$ n o o q $		+	0	0	0	0
$\leq l v j \leq l v z r - l t s j t s l$	1312	$ n o o q $		=	0	0	0	0
$\leq l v j o \leq l r n s j - l$	1313	$ n o o q $		+	0	0	0	0
$\leq l v j j \leq o r - l f \leq t - l q o s$	1146	$n s p o o$		+	+	+	+	+
$\leq l v j l f - r l \leq o o \leq t \leq f - l$	1138	$ n o o q $		+	0	0	0	0
$\leq l s r \leq j v l s q s r \leq j - l v l v q \leq r s l v$	1325	$n s p o o$		+	+	0	0	0
$\leq l - v j n s r - l t \leq q l l$	1314	$ n o o q $		+	0	0	0	0
$\leq n r \leq o v \leq l v j - l v \leq l v j - l v q l l o o s l v$	1473	$n s p o o$		+	+	+	+	+
$\leq r \leq q j v j n s r - l \leq j t s l$	1315	$ n o o q $		=	0	0	0	0
$\leq f s j \leq q f s l l v f s t f s f - l v$	1316	$f q$	-	0	0	+	+	+
$\leq s j v f s l f \leq s l v f \leq f - l v$	1317	$n s p o o$		+	+	+	+	+
$\leq s j v l f - r l v v j v q l v q - l v$	1318	$ n o o q $		+	0	0	0	0
$\leq q o s j l v q \leq r s l l s q s r \leq j - l$	1008	$- $		+	0	0	0	+
$\leq t q v j t v r \leq r t v o o l l$	1319	$f q$		+	+	+	+	+

$$\leq \frac{1}{\epsilon} \left(\sum_{j=0}^{\infty} \lambda_j + \sum_{j=0}^{\infty} \mu_j \right) = \frac{1}{\epsilon}$$

[illegible]