

Ph 1170 :-

ηηδ: $P_{\text{max}} = 50 \text{ g}$:

Propos: $\exists x \in U : \exists y \in U : x \neq y = \text{true}$

$$P_{\text{вход}} = P_{\text{уа}} = P_{\text{нп}} = P_{\text{вв}} + P_{\text{л}} + P_{\text{лв}}$$

$\pi 36638 = 1117 = 8848 = 1013 = 1277$
~~1277~~ $h w 7 \hat{7} = 8848 = 1013 = 1277$
 $\pi 777 = 1117 = 1013 = 777 = 1013$
 $h w 3, w : 777 = 777 : 1013, w = 1013$
 $777 = 8848 = 1013 = 1277 = 1013$

4

$n \times L \times n = p \times q \times n \times b = A \times h \times p \times q =$
 $n \times d \times n \times n \times b = n \times q \times b = n \times p \times b \times q =$
 $n \times n \times p \times b = n \times 3 \times b \times 3 \times d = n \times 3 \times d \times 2 \times q$
 $d \times 1 \times q \times b \times 3 \times n \times 2 \times d \times b = d \times q \times d \times d \times q =$
 $b \times b \times d \times b \times q = p \times q \times b \times q = 1 \times p \times q \times q \times 3$
 $d \times n \times b \times q = q \times 3 \times d \times h \times n \times q = n \times 3 \times d \times b \times 3 \times d$
 $n \times 1 \times 1 \times q \times b =$

301 = 7234 (stem) 4 :-

[illegible][illegible]

$n \cap C d = n \cap C \cap C d = n + 1 + 0 + 7$
 $BC \cap \overline{2} \overline{8} \overline{7} : \cap d \cap 5 = f \cap H = BC \cap \overline{2} \overline{8} \overline{7} = 0 + 0 + 1 + 7 + 7$
 $f \cap \overline{2} \overline{8} \overline{7} \cap \overline{7} = n \cap \overline{7} \cap \overline{2} \cap \overline{8} = n \cap \overline{2} \cap \overline{8} \cap \overline{7}$
 $n \cap \overline{2} \cap \overline{8} \cap \overline{7} : \overline{7} \cap d + \overline{7} \cap \overline{2} \cap \overline{8} = \overline{7} \cap \overline{2} \cap \overline{8} \cap \overline{7} \cap \overline{2} \cap \overline{8}$
 $n \cap \overline{2} \cap \overline{8} = \overline{2} \cap \overline{8} = \overline{2} \cap \overline{8} \cap \overline{7} \cap \overline{2} \cap \overline{8} \cap \overline{7} = BC \cap d =$

[illegible]

$ccq d n b = \text{h z l p z} = n o o o d z$
 $n \bar{f} = y o = l u b = \text{h h} = \text{h y d n}$
 $h c = s o u h s = \text{h d h p z} = n t h p r$
 $t a t \phi q \bar{f} = t d s h l =$

$$\pi H v = n + 0.000096 = 1.71 v, \quad 1.564$$
$$73623 \text{ d} = \cos \tilde{\alpha} = \frac{1}{2} \Rightarrow \phi \text{ L } y \text{ d } \alpha =$$

NP3 (Bonn) $\pi^+ \pi^- = f^+ \pi^- \bar{K}^0, \Lambda \pi \pi$

$$\cos \alpha = \frac{m}{n} \Rightarrow \sin \alpha = \frac{\sqrt{n^2 - m^2}}{n}$$

For $c = 127488s = d\eta, \omega = 2\pi \times 1035$

hence $h_{n+1} = 3C_k + 3h_{n+1}$

Fig 7 b = $2 \times 2 \times 7$ and 3×7 and $4 \times 7 = (\text{Sponsor})$

$$\tan \theta = \frac{1}{\sqrt{3}} \Rightarrow \theta = 30^\circ$$
$$H^0(\mathcal{O}_Z) = \mathbb{C} = H^0(\mathcal{O}_Z(-1)) = H^0(\mathcal{O}_Z(-2)) = \dots = H^0(\mathcal{O}_Z(-n)) = \mathbb{C}$$
$$52 \text{ 7} = 149225 = 149,225 = 149225$$
$$\cancel{1073} \quad 1073 + 70 = 1143 = 70 + 1073 = 1143$$

फ़र्मिऑन: ψ $\bar{\psi} = \psi^\dagger \gamma^0 \psi = \psi^\dagger \psi - \psi \psi^\dagger$

$$P(JC1) = \pi_3 B C 3 1 = \cancel{5d + 57k_2} = 70 + 5287$$
$$L = \overline{L} \overline{g} \overline{f} \overline{g} = L \phi \phi \overline{f} = v + 7H = dh h n_x$$
$$p \cap q \neq \emptyset = q \cap p = \emptyset \quad p \cup q$$
$$n + u_9 = 72213 = 7 \times 7 \times 11 \times 13$$

$\frac{1}{2} \times 2 \times 2 = 2$

$$p \wedge q \vee r = (p \wedge q) \vee r = p \vee r \wedge q =$$
$$\frac{1}{2} \text{ of } 77 \text{ of } 50 = 2075 = 71 + 776$$

ny 602 = p + m h n 73 3 h 4 7 7

h o o m z = h u g l c 7 3 c z
p n = h 7 h = p n l p z =
p n 3 o u t = ~~h u g l c 7 3 c z~~ h d d n o u
u g m p h s :

n o w e t = h h l + n n u = n u g t =
u g d n h = p u g n l z : n t = n u g t o :
n t s h h o n z = a h u g : h 2 s = p t n t t
u g t = p u g 7 3 n z s = h h d h c h o 3 5
p u g s n t (convenience of facility)
n o 3 s o c n t o : n o n z u =
h h l n u z = n h l c o 5 o = o p p z =
h h l z = h o t h h 4 z = B t : s h h 3 h z
h h l z = p l c d n z = o h o g l u g s =
h h l + n n u = n u g t = u g d n h =
p l c d n t u g : h h l p 3 = d g u o z z =
h h l : t l c d o : h h l p u = n u g t o =
p t m h n z = p n u = h h o z z = h o o o m z
n u g l c 7 o = h 3 p d t o = z h z =
o d z = h p u h o = h o 3 5 9 =
p t h = h o n o z (alternative)
n h 7 z = u g d n h = h a h o 3 =
o z h h = n u g h z = d n l n o = h B t
n h t c n o : u g m p h s = n w c z =
n h u p z z = t l c d :

368: 7E3h (stem) 5

P7A+776 = 776 = P72 = 7330?

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[illegible]

3) $\phi \psi \chi \gamma \delta \epsilon = \eta \theta \zeta \eta \delta =$
 $\delta \eta + \eta \delta = \delta \delta \delta \delta \delta = \eta \delta + \eta \delta$
 ~~$\delta \delta \delta \delta \delta = \eta \delta \delta \delta \delta = \delta \delta \delta \delta \delta$~~
 $\eta \delta \delta \delta = \delta \delta \delta \delta \delta = \delta \delta \delta \delta \delta$
 $\delta \delta \delta \delta = \delta \delta \delta \delta \delta$

3018 = 1294 (stem) 61-
~~1294~~

$p_{\text{HAT}} + 776 = \pi_{\text{UFA}} = 7767$
 $\phi_{\text{SCS}} = 77890$ showed 35

[illegible]

ከገባን ፡ ስንገባ = ከገባን
 ከገባን ፡ ስንገባ = ከገባን

አሁን = ከገባን = የአሁን ፡ ስንገባ

8) አሁን = ከገባን = የአሁን =

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 ከገባን ፡ ከገባን = ከገባን

1) NARROW ፡ ከገባን ከገባን

2) NCOEDF ፡ ከገባን ከገባን

3) N MEDHIN ፡ ከገባን ከገባን

4) N MNCPE ፡ ከገባን ከገባን

5) N SPEDC ፡ ከገባን ከገባን

6) NOLF ፡ ከገባን ከገባን

7) N TTE ፡ ከገባን ከገባን

~~8) N~~

8) ከገባን ከገባን ከገባን = ከገባን
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 NARROW :-