$\frac{1}{2}: \frac{1}{3}: \frac{1}{4}: \frac{1}{5}:\left(\frac{1}{6}: \frac{1}{7}\right)=35$
(2)

Tiyant $x$-nonneembo oropomob, cgenaruture canvens


osopomob-3x. Gregree kaseco b 2 paza donbuse
маненакокo $\Rightarrow$ cgenarno $b$ a paza mencuиe
odeponob-15 $x$.
$3 x-1,5 x=1,5 x=300000$.
$x=2000$ of
 Bpenka neeggrue
(3)


Pacanomyine dEFK:

$$
\begin{aligned}
& \angle A E F=2 \beta(b+y \cdot \Delta A B A) \\
& \angle F K A=Z+2(b+g \cdot . \triangle K F C) \\
& \angle E A K+\angle A K F+\angle K F E+\angle F E A=2 \alpha+2 \beta+2 z=2(\alpha+\beta+z)=360^{\circ} \\
& \alpha+\beta+z=180^{\circ}
\end{aligned}
$$

Pacanompurn a KFC:

$$
\begin{aligned}
& \left.\begin{array}{l}
\angle K F C+\angle F C K+\angle C K F=180^{\circ} \\
\angle K F C=\neq 7 \\
\angle F C K=\alpha \\
\alpha+\beta+z=180^{\circ}
\end{array}\right\} \Rightarrow \angle K F=\beta \\
& \beta+22=180^{\circ}\left(\text { Innnai yniob } \triangle A_{B} B C\right) \text { ) } \\
& \angle C K F=\beta \\
& \angle F C K=2 \\
& \Rightarrow \angle K F C=\angle F C K \\
& \Rightarrow \triangle K F C-\text { pabnodĕдриннит } \\
& \Rightarrow K F=K C
\end{aligned}
$$

(4)
 Ecurt Domcan pousapb, to Drunu na canas ghe nomcer chazave, 2 tro Dmek miels, to sro oygem nonco, rik. Dncurr- nocew, $\Rightarrow$ Dmcen-prusapo.
Hobeynnнi
Drcek-pacsayba, a zhanum Incou snemer cucazorta, zro

 Ecuu Drncet pouvapa, to Smcunt ha carnast gese momem
 wbopir spolgy $\Rightarrow$ Dmeer-Incus
Joroberum:
Dncek-romers, a Bharum Drcot the momeem cheozert,

 Enut Drroct-mcex, to Amuns the momeen cxazates unso Dorcet meem, 4 r.k. Incust mmem, ot нe moncem colporto mpo mo, 250 Dmcek-rmcey, $\Rightarrow$ Dmcen-rmess

Fipclenuert:
Ean Drick maem, 70 Dricon he noncem ckozaute, too Dncusi maels, 4 sour nar Dmou-mмess $\Rightarrow$ Dmewn-romers


too Smeer menes, a zuorwit Dmeer-pruscypt, t. K.
Dneure iolopum upolegy
Hpokenum.

 a Dncou memem

- Dpyene bapucarmab dormo ne moncer vik.
 " нunaris gpymut


"4 Eine Dmois nonces, to Dencum moncet douro vonce uns mewsous, unw pousapers

Qmben: Gpegu uun morym ठ̄̈nt neoo 2 pellsoyns, neso her egreoro.
(5)

Bogarnent rucina $a, b, c$
Une cypmero $=a+b+c$
Hfurnewena k Hum zuniro d
Cynuria снеgукоинет траотки $=b+c+d$
 yincluse bee renna porgnowner
सpunnutlere euse ogro zucio-e
Cynna csegyousevt ppartu= $c+d+e$
Sfru Jom arbac moncer Deuto $=c+d r e$
Atcoro ourco eanu mer мринuusers euse 1 vewno,
so he chomens mosyumb sposstcy porowgio
 To sto bognoncne. Gregobornasono b pabreve mpaticu noncem bxagumb the soree oguras

nymen godabcencus glyse uncti. HVik zecava
 Sygym ugmu "repey aguy" 4 coomobiento He bence narobuner om obuseso ranureertar. Toecro the darce 10
Obern: He moymm
(6)

Bueno enoces bovjrame napy ug gekenn rarober- 36.
Uart sancure opporb nnyuneè wancinger or
oumbutwent Thu coombentorblenno y ree Daveule kyofocl. Bronum zmeder Howsh
 кринерко nopobwg.
Ogunanobie kertlo myoñob y BCEX Nomang He nomem ryeboucuoub 9, Fin. beero greet 300, a 10+36-360/300-350. Einll y been kavomg sygem no I kyfrob ocmartemas 26 greet.
Uroïor omepbastats "nywneă" kanainge or vocrarb-

Hove ett gocmornorno Bgeme gear kyonca, noka nanue-so 24 kanauger bozornys no ognanly. Ten cancer y "I kanang byger to nyotroe, y gryunc 2u-xinyoñob, a y mupuceer"-\$" nydrabob Ambem: 11 kyorab.


