

[illegible]

12. $\begin{array}{c} \cdot \\ 1 \\ 9 \\ 9 \\ 6 \\ \varphi \\ 9 \\ 6 \\ q^1 \\ 9 \end{array}$
13. $\begin{array}{c} \angle \\ q \\ \tilde{0} \\ \tilde{0} \\ \vee \\ q \\ \angle \end{array}$
14. $\begin{array}{c} E. \\ \vee \\ q \\ \vee \\ q \\ 3 \\ q \\ 6 \\ 6 \\ q \\ 6 \\ 9 \\ \ominus \\ E \ q \\ 15. \\ 6 \\ \vee \\ 6 \\ q \\ \vee \\ q \\ 6 \\ 16. \\ \ominus \\ E \\ \vee \\ 6 \\ \ominus \\ q_6 \\ \vee \\ q \\ 6 \end{array}$

F.

17.

6

q

⌊

φ

q

18.

6

≈

√

$\overset{\cdot\cdot}{0}$

φ

q

9

⌊

1

√

6

√

q

⌊

9

√

6

⌊

q

19.

6

⌊

$\overset{\cdot\cdot}{A}$ q

20.

√

6

⌊

9

6

√

q

$\overset{\cdot\cdot}{0}$

6

∩

$\overset{\cdot\cdot}{A}$

q

q

1

A = 6

B = A

√

1

C

φ

C = B ⌊

A<-----B<-----C

6

1

⌊

·

A

B

B

A

C

φ

q

·

A

B

B

C

q

2

$A =_6$

$B = \begin{matrix} A & 1 & B & \varphi \end{matrix}$

$X = \begin{matrix} B & 1 & X & \varphi \end{matrix}$

$C = X \stackrel{\sim}{\rightarrow}$

$A \stackrel{\sim}{\leftarrow} B \stackrel{\sim}{\leftarrow} X \stackrel{\sim}{\leftarrow} C$
 $\begin{matrix} 6 & 1 & 1 & \sim \end{matrix}$

$\begin{matrix} \cdot & \downarrow & B & \downarrow & \sim & C & \\ & \downarrow & 1 & & & X & \downarrow \end{matrix}$

$\begin{matrix} & & X & B & C & & \downarrow \\ A & \sim & B & & & & \\ & \downarrow & C \ni & & & & \\ \downarrow B & & X & & A & B & C \rightarrow \\ & X & & & & \downarrow & \end{matrix}$

21.

.

z

φ

39.

