13 14 21 25 27 30

19. 記聞: 該 a = olthix. b= olther. Mi.hoGld.

RI b== (x-hix)'= x-hox.

ab== olthizing-ihiz= x-hoxx.

i. hi.he=EH, H記書: A.ho=EH.

abt E. H. : H. =- の子墨声

(4. 江阳: 只常江阳 6中任两个天军的支援的分界的面。 汉 H、从足可不野。

N H, MH2 = 4 Rd. 命题成型 H, MH2 + 4 Rd. 2 发 a. b E H, MH2.

AN : a b GH, : ab-1611. a, b GHz, : ab-1611.

··· abile HNH2 HINH2只有每天是有

21. $67 = \begin{bmatrix} 1 & 2 & 3 & 4 & 5 & 6 \\ 3 & 4 & 1 & 2 & 5 & 6 \end{bmatrix} = (31)(24)$

$$6^{-1} = \begin{bmatrix} 1 & 2 & 3 & 7 & 5 & 6 \\ 5 & 6 & 2 & 1 & 3 & 4 \end{bmatrix} = (53264)$$

$$676^{-1} = \begin{bmatrix} 1 & 2 & 3 & 4 & 5 & 6 \\ 5 & 6 & 4 & 3 & 1 & 2 \end{bmatrix} = (15)(26)(34)$$

29. 接的的偶然后的有限等

且 对为其生成之之一, 如 O C 2 7 = 21, n E 2f, 16/c2n

(Rita a = 70th, 048

All a 21 = (11 (c)21 = (27) (c) = e(c) = e. ... an Bett. 65 7 7.

27. iz H={ [1324), (127(34), (1423), e]

e : eH=H

 $((3): (13)H = {((42), e, (13), (243)},$

(12): (12) = [(13)(24), (14), (14)(23)]

30. 設 Aa. Aa2-Han是 (至3 A63 B5隻 (Aa2A Phi 中) i +5 pd i +5 pd Bh. Bh. Bh. Bh. (BhiのB3=4)

Bh. Bh. (Bicm, 1655m, Bi; = Bb; a; ?

安然 i 正 G S S.

How is help. If see $\alpha \in Aa_{0}$, is $\alpha = ha_{0}$, help then is help. If $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$ is $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \in A$. If $\alpha : A \in A$ is $\alpha : A \cap A$

Bbp= $(Bbp)(aqa^{-1})=(Bp,a)a^{-1}=(Br,s)a^{-1}$ $=(Bbr)(asa^{-1})=Bbr$ $\pi: Partial BbpABbr=4: Par$ Ele(G:B)=|S|=mn=[G:H](H:B)