221至 #1 21到

の受性 新聞学 201802081 201802081

7.(1)

$$3 \cdot r^{2} + 6 \cdot r + 5 = 194$$

 $3r^{2} + 6r = 189$
 $3r^{2} + 6r - 189 = 0$
 $r^{2} + 2r - 63 = 0$
 $(r-7)(r+9) = 0$
 $r=7 \cdot r=-9$ $r70 \cdot 1^{2}3$
 $r=1 \cdot 344$.
 $11x^{2} + 14x^{2} + 14$
 $11x^{2} + 14x^{2} + 14$
 $11x^{2} + 14x^{2} + 14$

3. (a)
$$\frac{1}{75}$$
 154(8) 154 (b) $\frac{1.524}{1.333}$ 2-301(6) $\frac{1.333}{2-301}$

(c)
$$AB7$$
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5. (a)
$$\beta - 3(\alpha) = 1/4 + 2 \times 1 + 2 \times \frac{1}{4}$$

$$= 6 + \frac{3}{4}$$

$$= 1/0 - 1/0000$$
(b) $1/0 - 1/000$
(c) $1/0 - 1/000$
(d) $1/0 - 1/000$
(e) $1/0 - 1/000$
(f) $1/0 - 1/000$
(g) $1/0 - 1/0$

- =(1)0110(2)
- 司 至时景到 姚维如ch.
- (c) (4)-62 (-4)+ (-6)A+ 2 0/10(2) gluct. 245391 Habeler
- (4) (-4) (-6)-4+6 Ar 25-54cm -4=1/100 (2) $6 = 0/10_{(2)}$ $-4+6 = (1)0010_{(2)}$
 - > 최상위비트와 이전비트의 comy가 같으면 243名小布科如 Seend

- 8. (a) 3x4 = 12 VIE gyet
 - (b) /0000000 egg 9 9749 418 256=28
 - (c) out 5th out 3x of 25mg.
- 9-(a) orch muse (a) 747 \$2000 Pt (a) 54.
 - $= \rho = \alpha_6 \oplus \alpha_5 \oplus \alpha_4 \oplus \alpha_3 \oplus \alpha_2 \oplus \alpha_4 \oplus \alpha_6$
 - (b) PET O1091 मिनिया 19 747 स्विष प्रभा में में प्रियं प्रभा भी स्विष्ट प्रभाव कि प्र

 $E = P \oplus a_6 \oplus a_5 \oplus a_4 \oplus a_5 \oplus a_2 \oplus a_4 \oplus a_5$

(0-(a) 4HE off 0101(2)=5,024 4HE off 0110(2)=6(10) 6 · 21/5/418 Och 2 72/15/2 ch27/ =420) 010 overflowing that 4 0110 01011(2) · 5+69 (12 1948) Thing 5 bit) Agoll engly 49

(b) 48/2 (01/2) =-5, 10/0/2) =-6, 0 |-11| > 23 002 FEZ FROM 1011 1010 到到于夏勃中、 (n)0101(u) 0 2/8/VBE 1, 22/USE 000 TROV.

到多少地

①蛛+蜂 2145/115 (1951) O (= 1964 E 914) 記号 케UR マルモ チロタ チ、 シはら 出き ロロ コロ のまり シロ エリー・サイン サイン Stauch 2/45/HEDL 0,0 off.

0 m 3/45 马烟트州的 12次,张约州的 ड्रिक राज १५७६० १५४६८

田前村 ्रिक्टिट्ट स्ट्रेस्ट्रिंग, भागों प्रदेशहर ०००० ०६२० अपिट्टिंग क्षेत्रहेट्स

ि । हिमारी । जान स्थाप प्राह्मिक क्षेत्रका । जान स्थाप क्षेत्रका । जान

2151 HULL 370HUPT ES MS SHEKEN July syll.