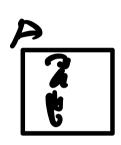
2. A= & 3 and R= & 3 1. A= {3 termin acting Confluent termin acting UNF Confluent 3. A=2a3 and A=2(a,9)3 (4) 9 ...) net termin acting Confluent no unf 4 A = {a,6,63 and Q = {(a,6)(x,c)}

## 12

terminating
not Confluent
no UNF

5. A= 29,13 and R= 2(9,9),(9,6)3



Not terminating Confluent UNF

6. A={a,b,cz and A={(a,b),(b,b),(a,c)}



at confluent

to UNF

7, A= { a, b, c } and R= 2 (5), (6,1), (6,4,6,6)

P5 75

not terminating
not confluent
no UNF

1 terminating a Confluent UNF SUK

2. terminating 142AU

Contluent W UNF 3. not terminating Confluent not termin ating Confluent NO UNF termin acting nut Confluent termin arting not Confluent

I'P VA

7,
notterminating
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4.

not terminating
not Confluent
no UNF

a de

64 × 6