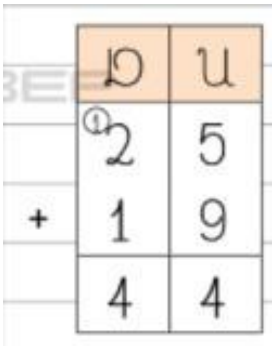
ADIÇÃO COM REAGRUPAMENTO DE DUAS PARCELAS

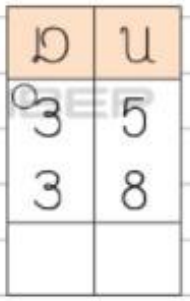
1) OBSERVE O EXEMPLO E EFETUE AS ADIÇÕES:



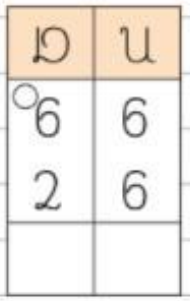
a)


c)


e)

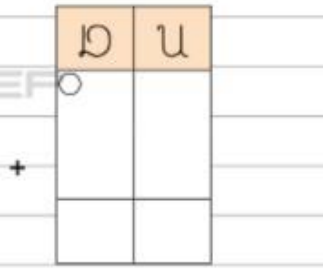

b)


d)

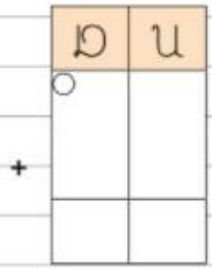

f)


2) AGORA É COM VOCÊ, ARME E EFETUE AS ADIÇÕES:

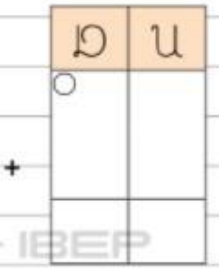
39 + 19 = ☐



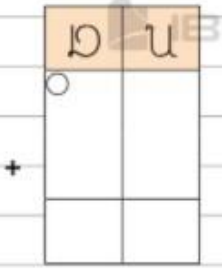
35 + 46 = ☐



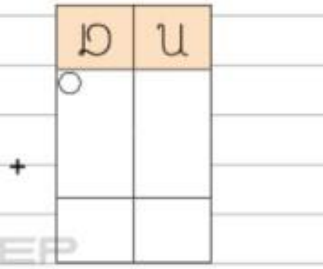
48 + 29 = ☐



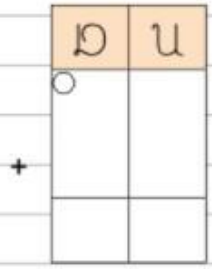
25 + 47 = ☐



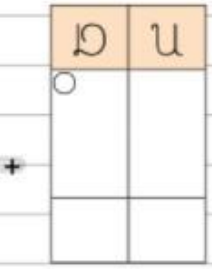
77 + 15 = ☐



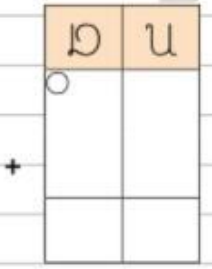
69 + 18 = ☐



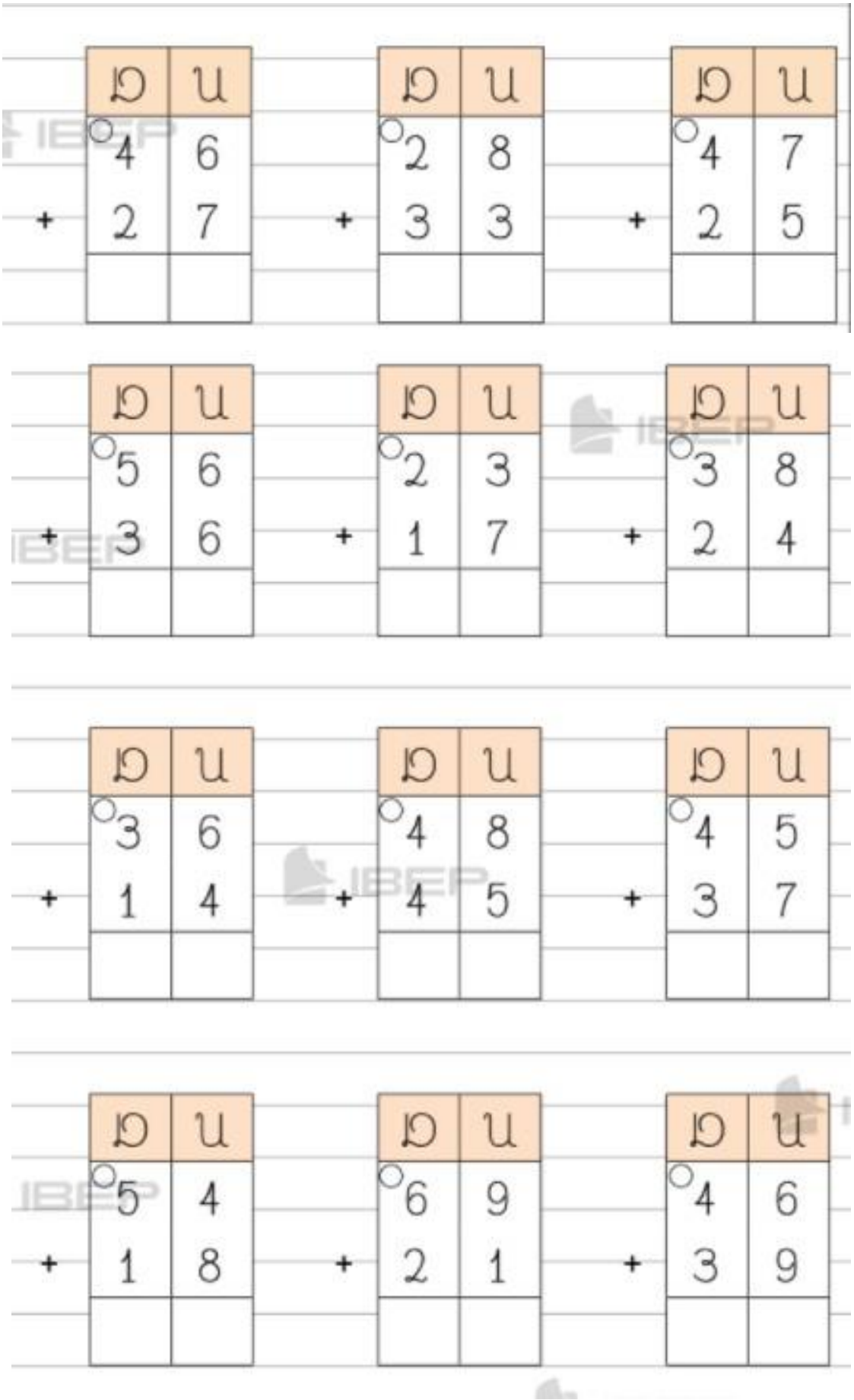
39 + 12 = ☐



93 + 7 = ☐



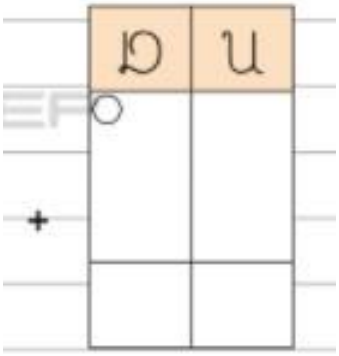
3) EFETUE AS ADIÇÕES:



SITUAÇÕES PROBLEMAS:

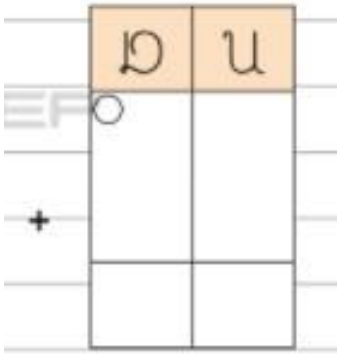
1) PARA O ANIVERSÁRIO DE ANA JÚLIA, MAMÃE FEZ 25 EMPADINHAS E 18 COXINHAS. QUANTOS SALGADOS A MAMÃE FEZ?

CÁLCULO **RESPOSTA**



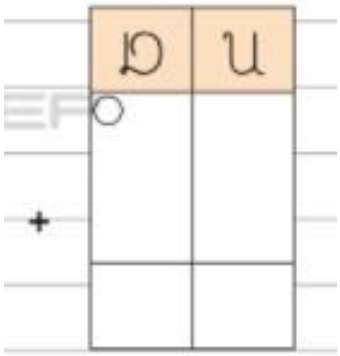
2) LARA TEM 16 ANOS. E SEU PAI TEM 24 ANOS A MAIS QUE LARA. QUANTOS ANOS TEM O PAI DE LARA?

CÁLCULO **RESPOSTA**



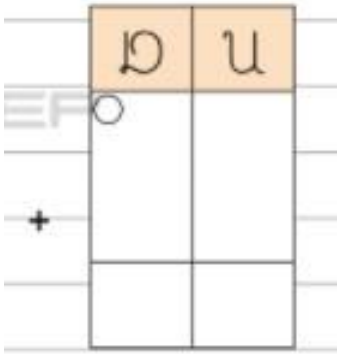
3) UM CARTEIRO ENTREGOU 66 CORRESPONDÊNCIAS NO HORÁRIO DA MANHÃ E 24 NO HORÁRIO DA TARDE. QUANTAS CORRESPONDÊNCIAS O CARTEIRO ENTREGOU NESTE DIA?

CÁLCULO **RESPOSTA**



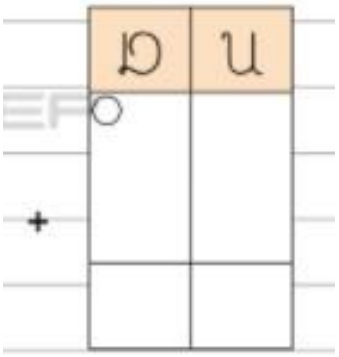
4) A NOSSA ESCOLA PROGRAMOU UM PASSEIO. O PRIMEIRO ÔNIBUS SAIU COM 42 ALUNOS DO 2° ANO, O SEGUNDO ÔNIBUS SAIU COM 39 ALUNOS DO 3° ANO. QUANTOS ALUNOS FORAM AO PASSEIO?

CÁLCULO **RESPOSTA**



5) ALICE FEZ 3 DEZENAS E 8 UNIDADES DE COCADA PARA A MAMÃE, 4 DEZENAS E 5 UNIDADES DE COCADA PARA A VOVÓ. QUANTAS COCADAS ELA FEZ NO TOTAL?

CÁLCULO **RESPOSTA**



6) A PROFESSORA FLAVIANY COMPROU 6 DEZENAS DE BOLINHA DE GUDE. A PROFESSORA ADRIANA COMPROU 8 DEZENAS E 7 UNIDADES DE BOLINHA DE GUDE. QUANTAS BOLINHAS DE GUDE AS DUAS TEM JUNTAS?

CÁLCULO **RESPOSTA**

