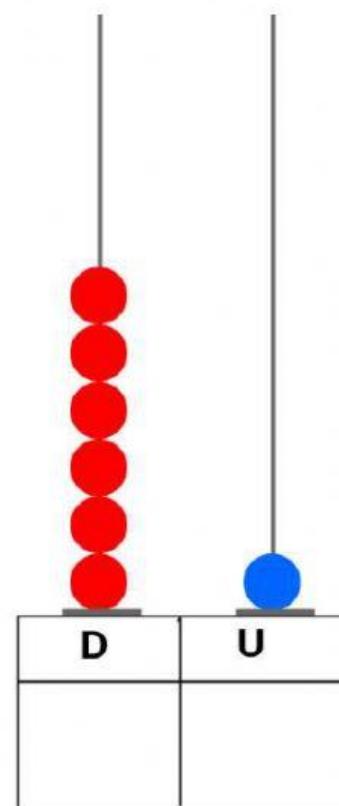
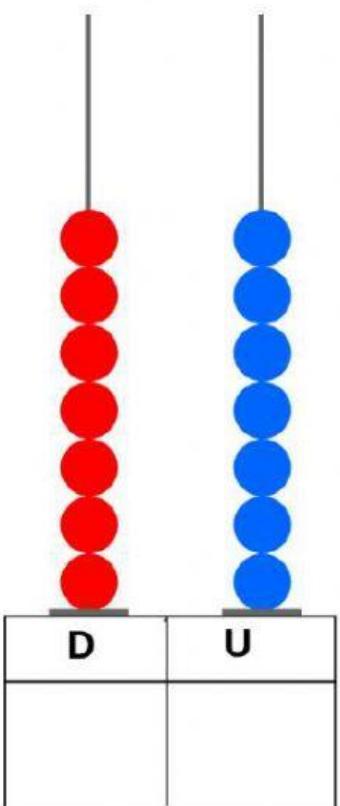
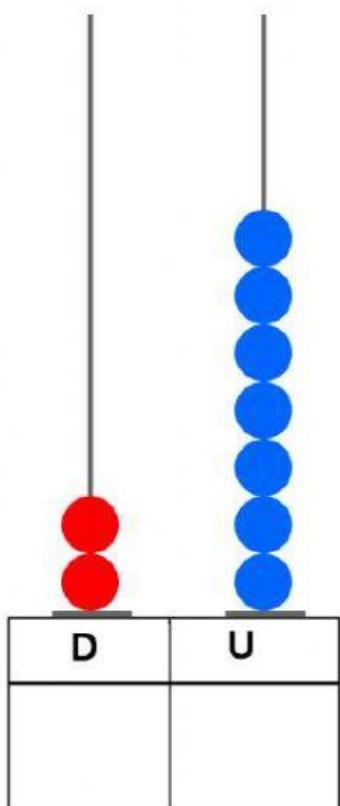
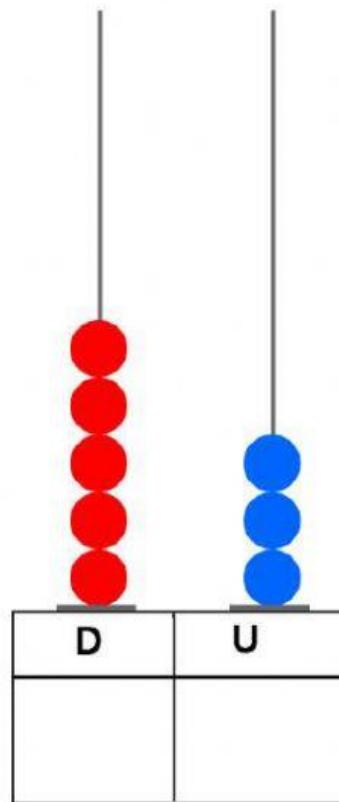
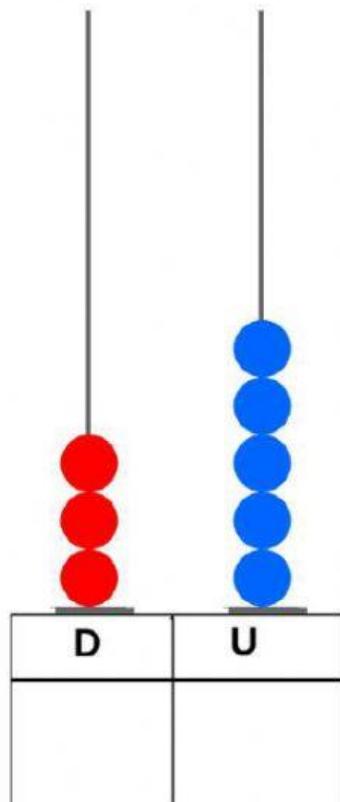
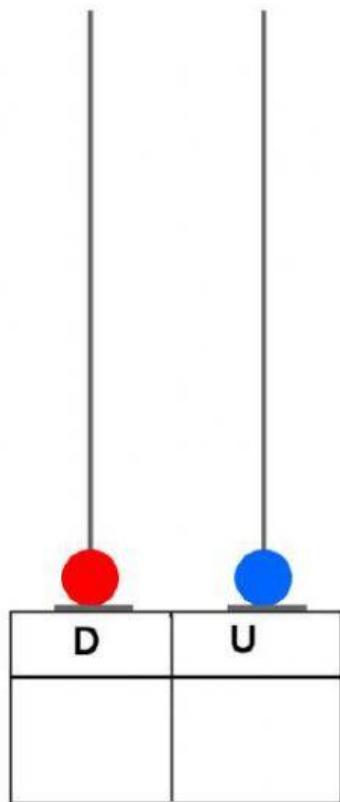
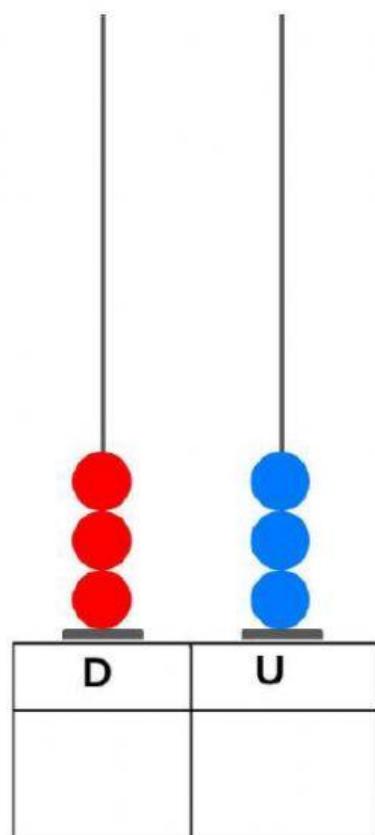
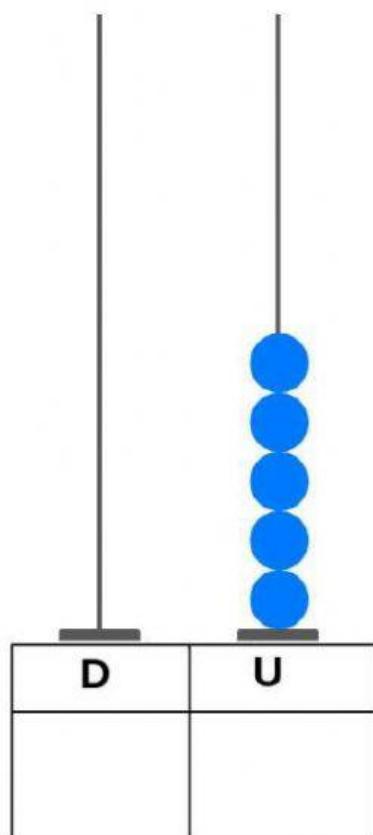
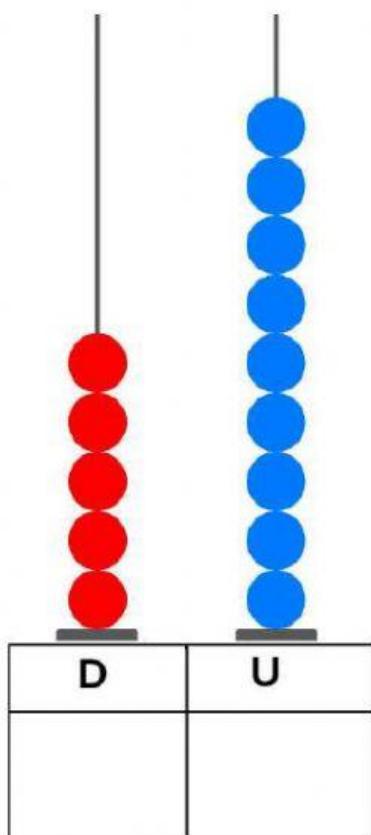
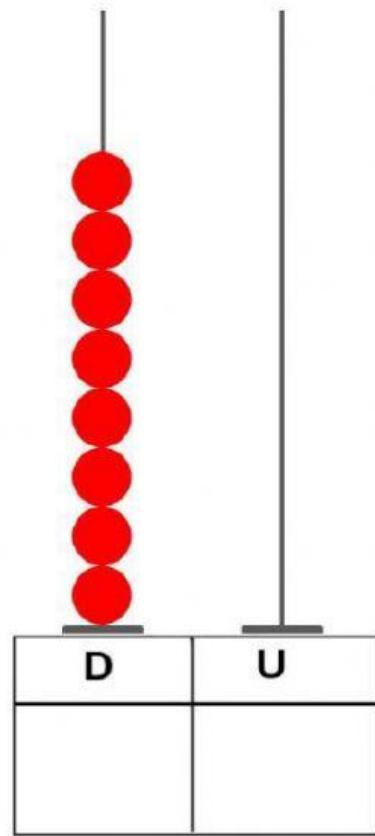
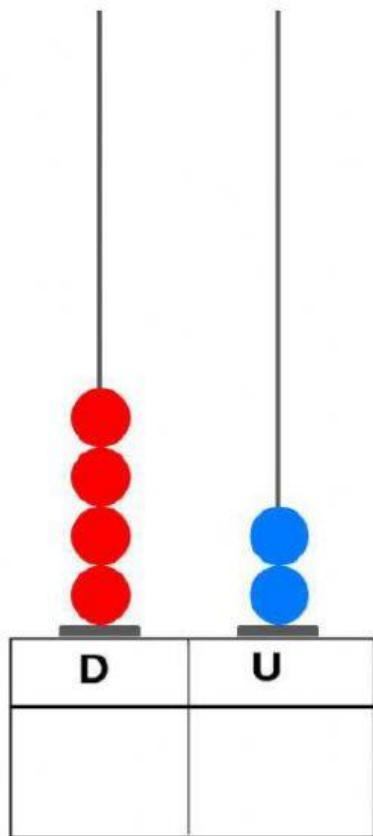
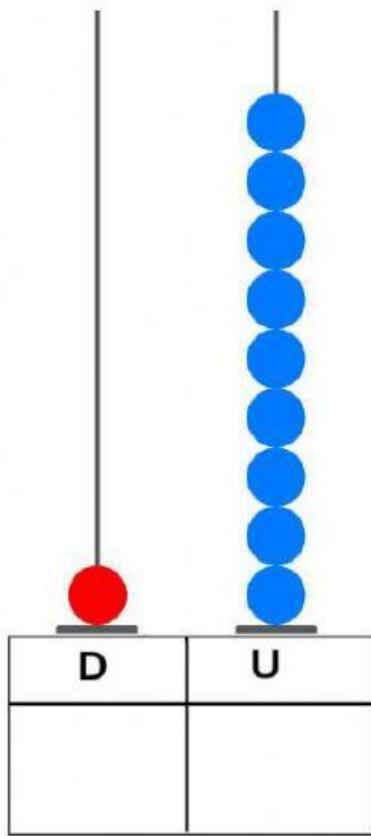
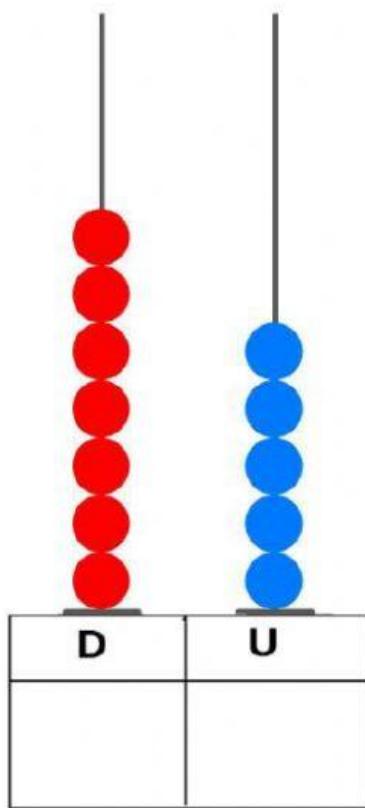
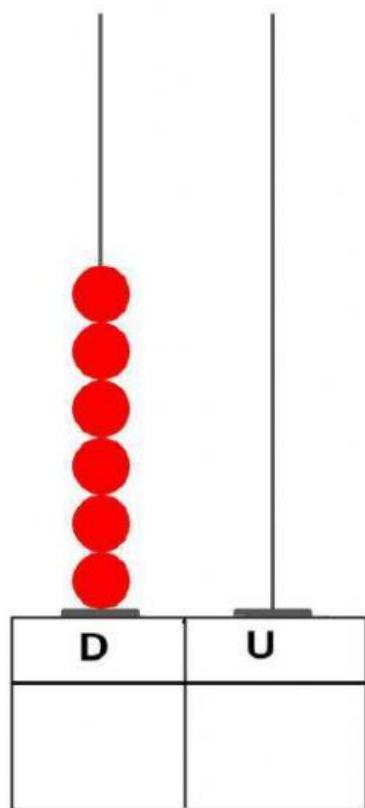
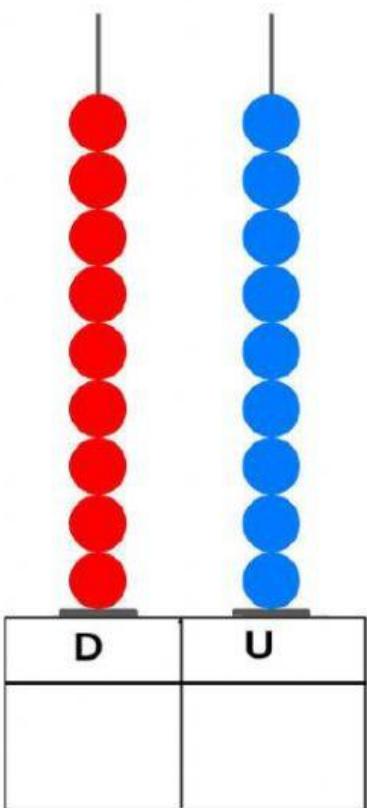
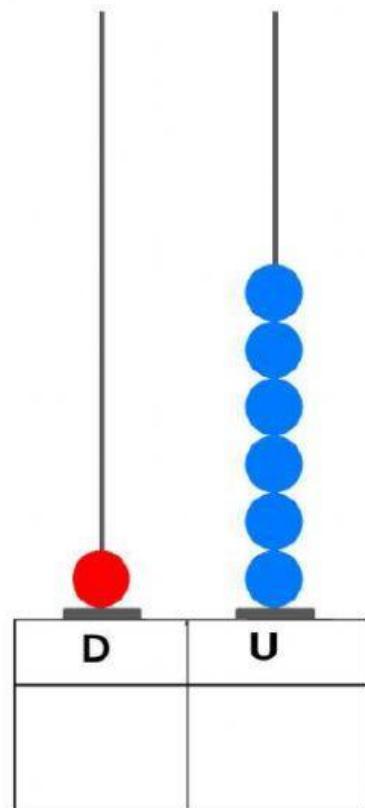
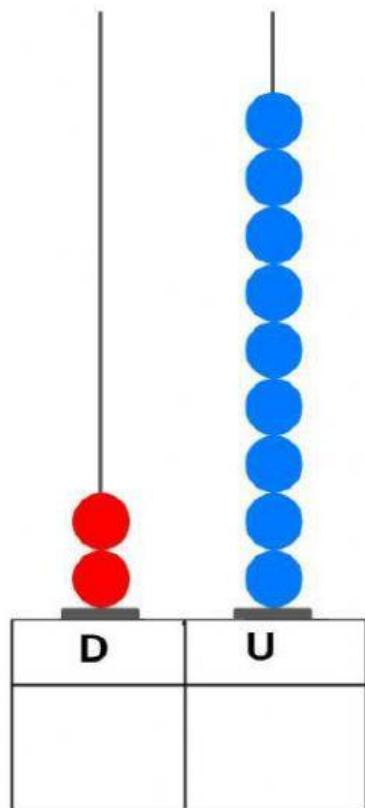
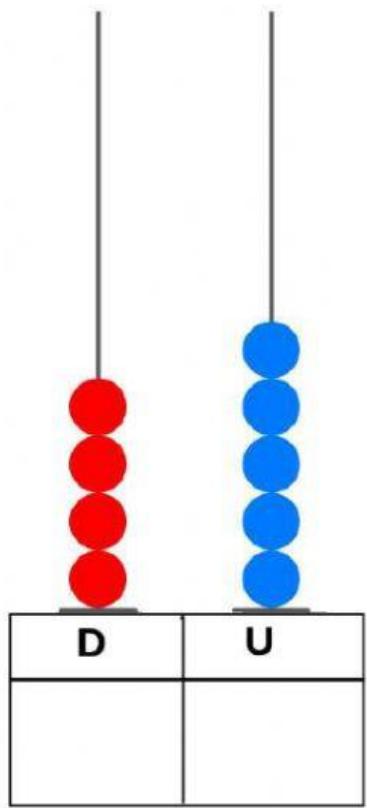


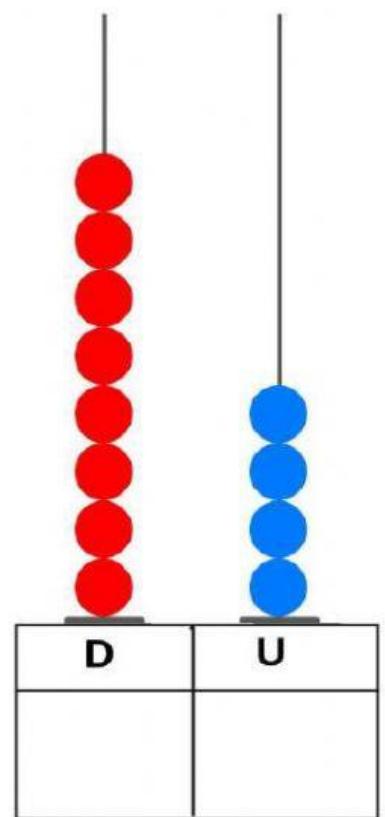
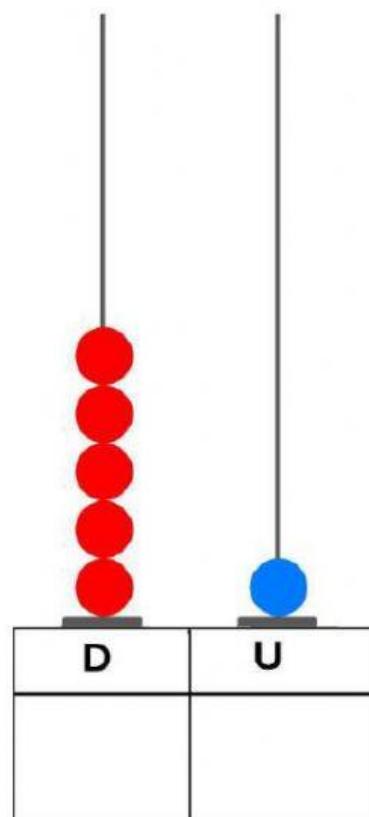
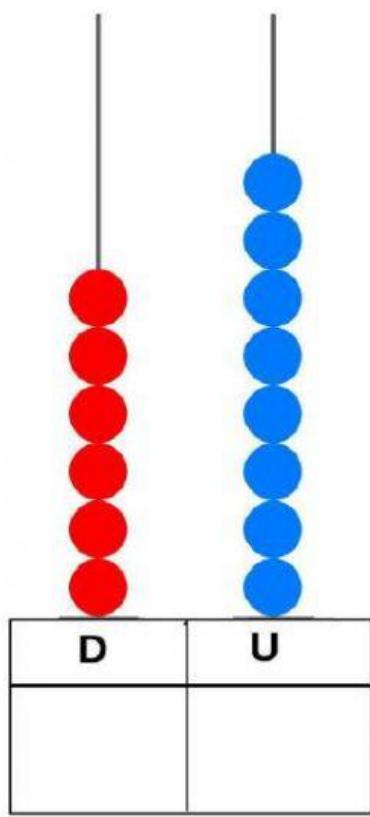
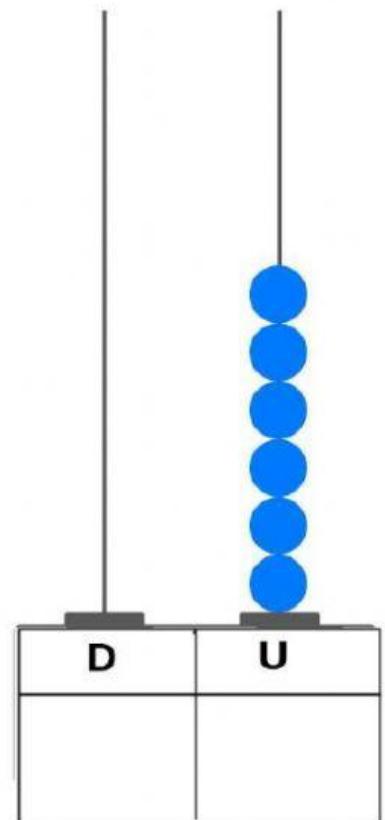
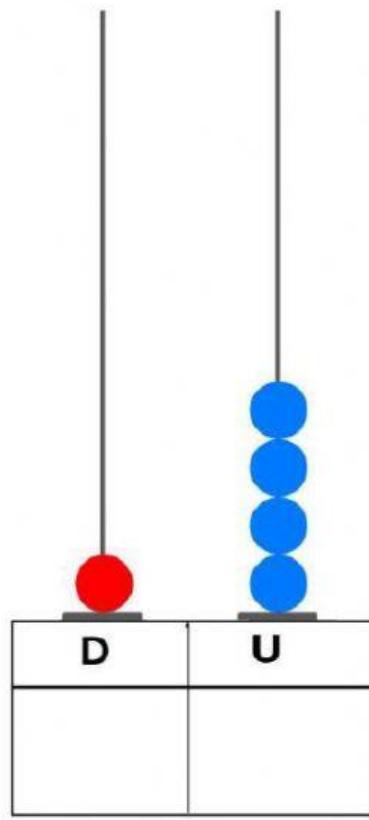
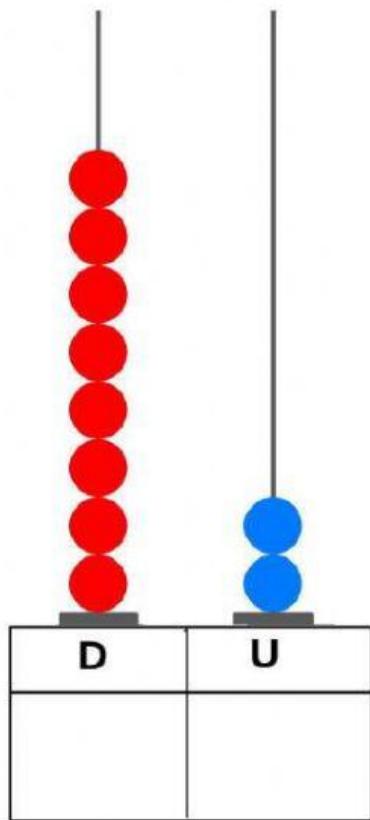
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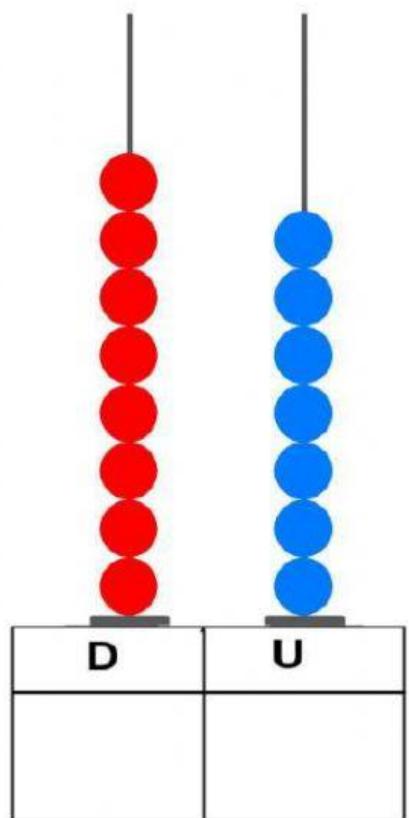
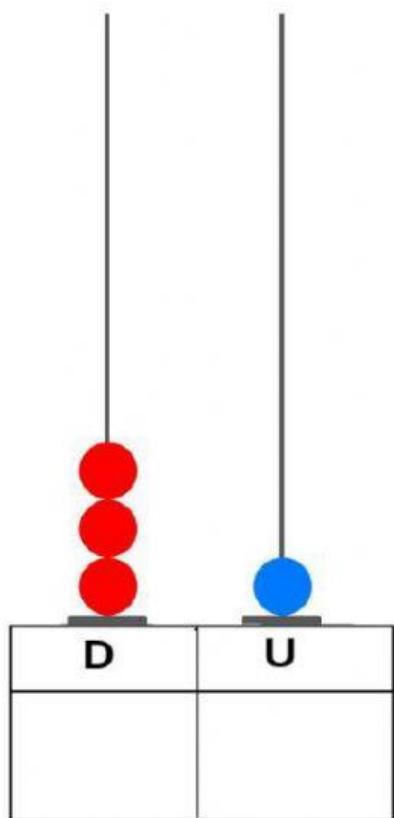
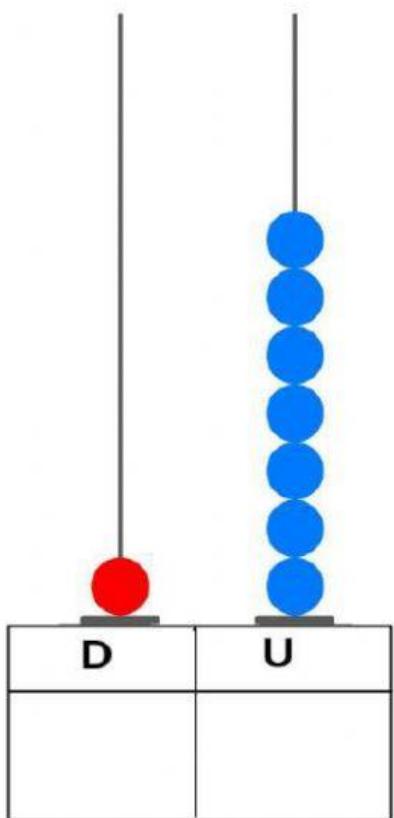
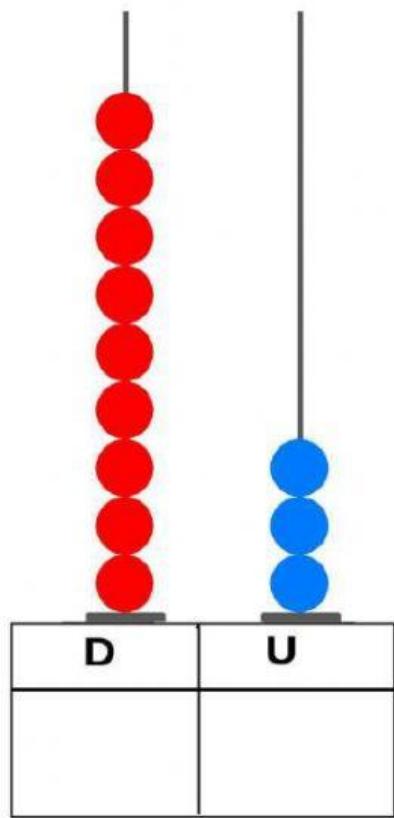
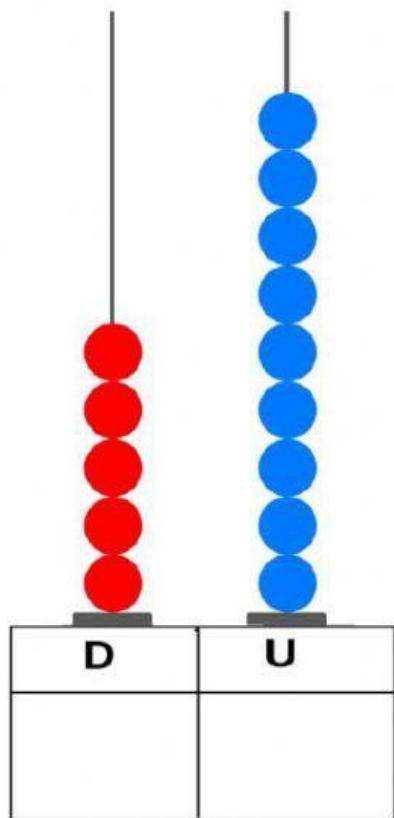
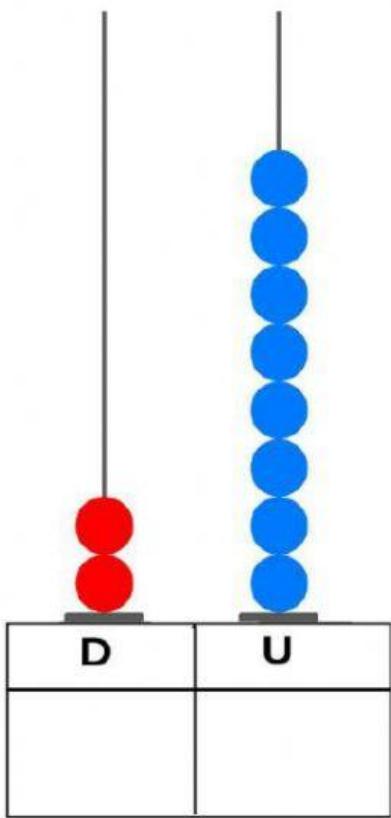
1- ESCREVA O VALOR DA DEZENA E UNIDADE QUE MOSTRA O ABACO ABAIXO.











**2- ESCREVA O VALOR DA DEZENA E DA UNIDADE QUE MOSTRA O MATERIAL DOURADO ABAIXO.**

$$3 \text{ unidades de } 10 + 1 \text{ unidade de } 1 =$$

=

$$4 \text{ unidades de } 10 + 1 \text{ unidade de } 1 =$$

=

$$3 \text{ unidades de } 10 + 5 \text{ unidades de } 1 =$$

=

$$4 \text{ unidades de } 10 + 3 \text{ unidades de } 1 =$$

=

$$3 \text{ unidades de } 10 + 7 \text{ unidades de } 1 =$$

=

$$1 \text{ unidade de } 10 + 1 \text{ unidade de } 1 =$$

=

$$1 \text{ unidade de } 10 + 3 \text{ unidades de } 1 =$$

=

$$6 \text{ unidades de } 10 =$$

=

$$2 \text{ unidades de } 10 + 2 \text{ unidades de } 1 =$$

=

$$5 \text{ unidades de } 10 + 5 \text{ unidades de } 1 =$$

=