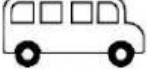


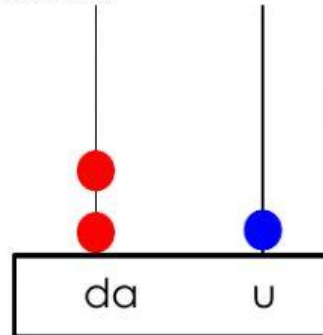
Realiza la descomposición de cada número en unidades y decenas.

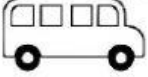
17 =	da +	u
24 =	da +	u
36 =	da +	u
29 =	da +	u
40 =	da +	u
28 =	da +	u
30 =	da +	u

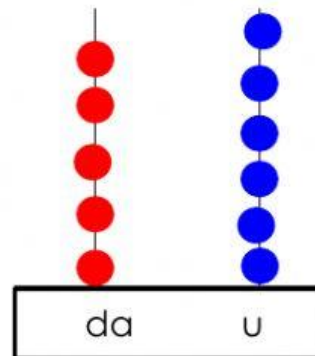
60 =	da +	u
83 =	da +	u
71 =	da +	u
90 =	da +	u
99 =	da +	u
51 =	da +	u
50 =	da +	u

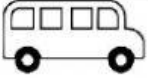
Une con línea la tabla con el ábaco correspondiente,

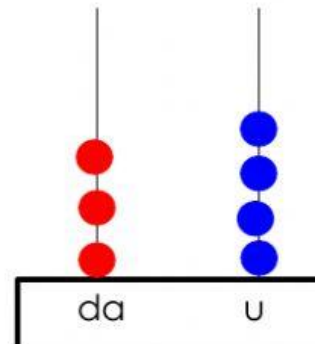
	
da	u
5	6

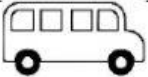


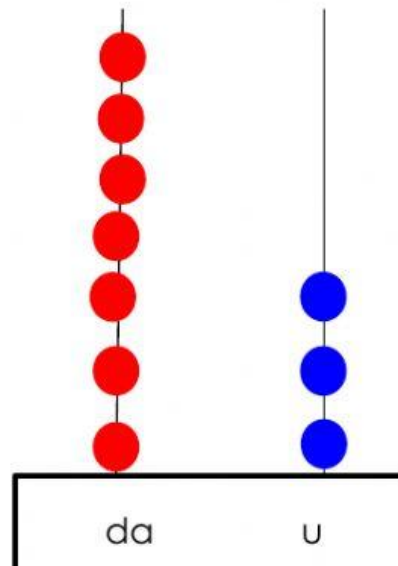
	
da	u
3	4



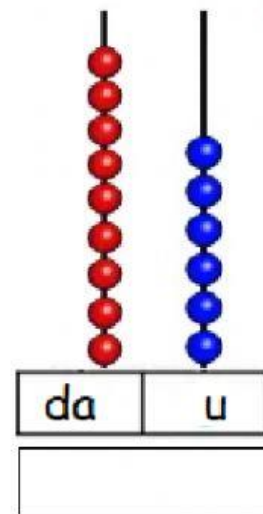
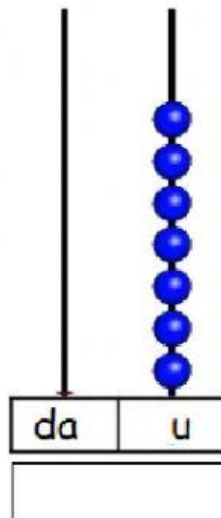
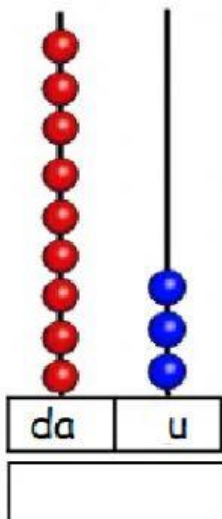
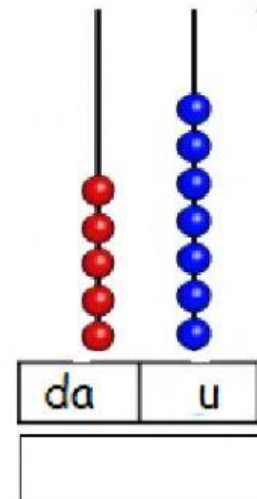
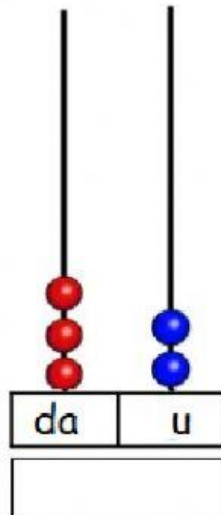
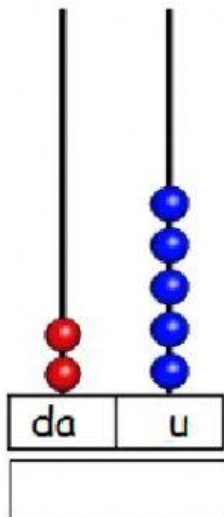
	
da	u
7	3

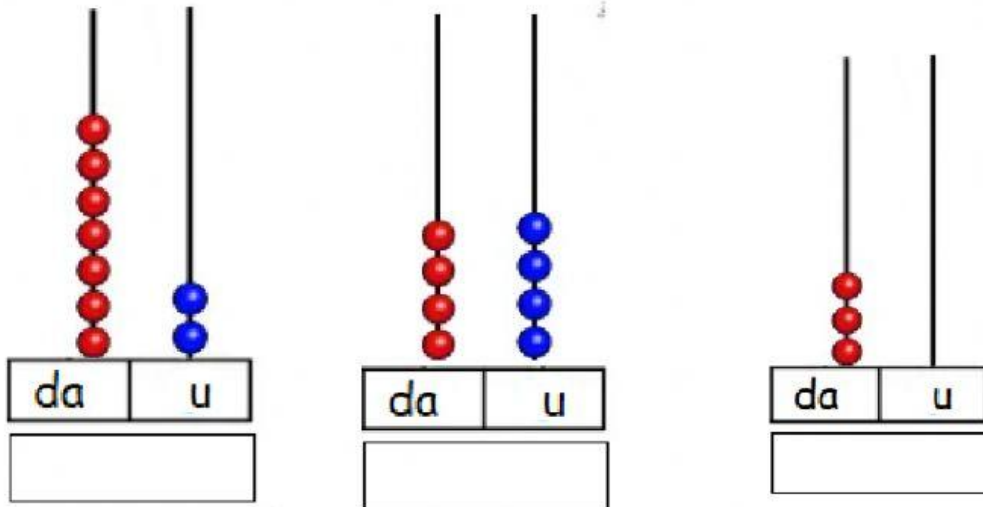


	
da	u
2	1



Escribe el número que representa cada uno de los ábacos.





Selecciona si es (v) verdadero o (f), según cada afirmación.

45: 3da e 5u

F	V
---	---

28: 2da e 8u

F	V
---	---

30: 3da e 0u

F	V
---	---

19: 9da e 1u

F	V
---	---

85: 5da e 8u

F	V
---	---

18: 1da e 4u

F	V
---	---