

1 Confronta le coppie di numeri scrivendo i segni $>$ oppure $<$.

$5090 \bigcirc 4798$

$7900 \bigcirc 7899$

$4628 \bigcirc 4682$

$1336 \bigcirc 1663$

$1804 \bigcirc 1084$

$7570 \bigcirc 7507$

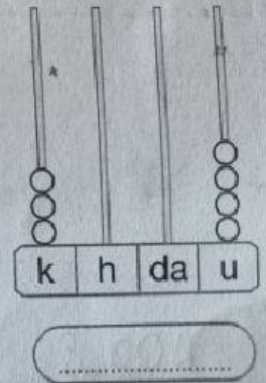
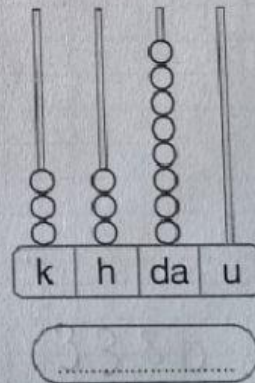
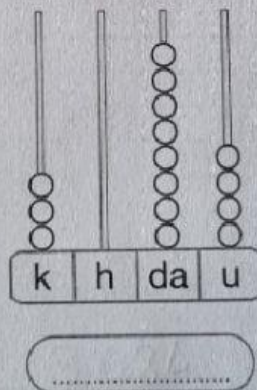
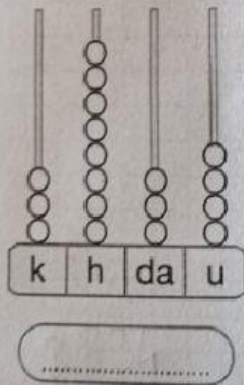
$3524 \bigcirc 5324$

$9875 \bigcirc 9785$

$2941 \bigcirc 2940$



2 Scrivi il numero rappresentato su ogni **abaco**.



1 Applica la **proprietà commutativa** ed esegui i calcoli.

6 + 254 =	19 + 711 =	32 + 268 =
254 + 6 =	711 + 19 =	268 + 32 =

2 Applica la **proprietà associativa** ed esegui i calcoli.

124 + 130 + 70 =	213 + 360 + 140 =
(124 + 130) + 70 =	(213 + 360) + 140 =