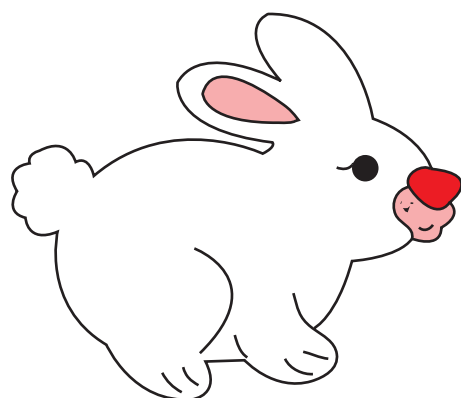
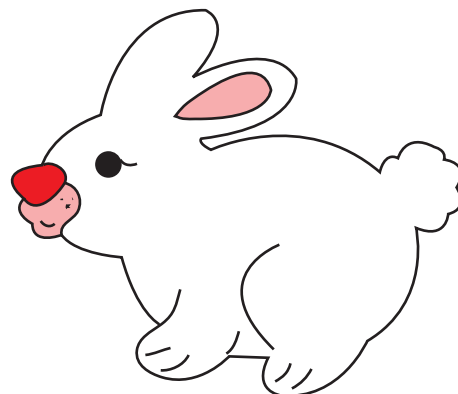


# PRECEDENTE E SUCCESSIVO

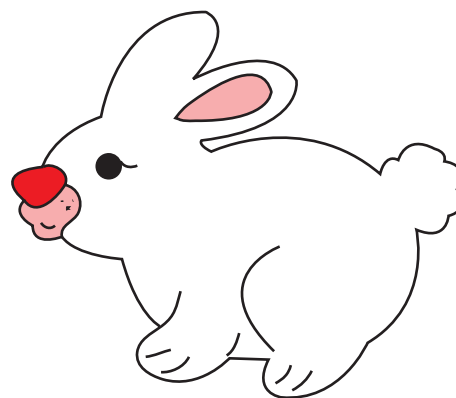
Scrivi il numero precedente e il successivo dei seguenti numeri.

| PRECEDENTE |              | SUCCESSIVO |
|------------|--------------|------------|
|            | <b>3.890</b> |            |
|            | <b>593</b>   |            |
|            | <b>9.974</b> |            |
|            | <b>645</b>   |            |



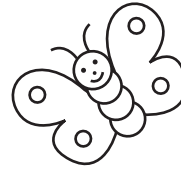
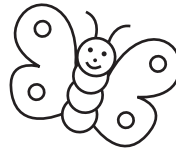
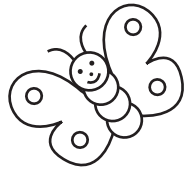
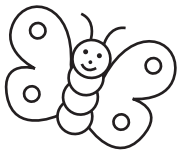
| PRECEDENTE |              | SUCCESSIVO |
|------------|--------------|------------|
|            | <b>9.671</b> |            |
|            | <b>999</b>   |            |
|            | <b>8.340</b> |            |
|            | <b>5.001</b> |            |

| PRECEDENTE |              | SUCCESSIVO |
|------------|--------------|------------|
|            | <b>9.901</b> |            |
|            | <b>7.581</b> |            |
|            | <b>357</b>   |            |
|            | <b>2.356</b> |            |



# CENTINAIA, DECINE E UNITA'

Scrivi il numero in parola e completa le tabelle.



258=duecentocinquantotto

|   |    |   |
|---|----|---|
| h | da | u |
| 2 | 5  | 8 |

125=.....

|   |    |   |
|---|----|---|
| h | da | u |
|   |    |   |

798=.....

|   |    |   |
|---|----|---|
| h | da | u |
|   |    |   |

432=.....

|   |    |   |
|---|----|---|
| h | da | u |
|   |    |   |

195=.....

|   |    |   |
|---|----|---|
| h | da | u |
|   |    |   |

604=.....

|   |    |   |
|---|----|---|
| h | da | u |
|   |    |   |

345=.....

|   |    |   |
|---|----|---|
| h | da | u |
|   |    |   |

998=.....

|   |    |   |
|---|----|---|
| h | da | u |
|   |    |   |

294=.....

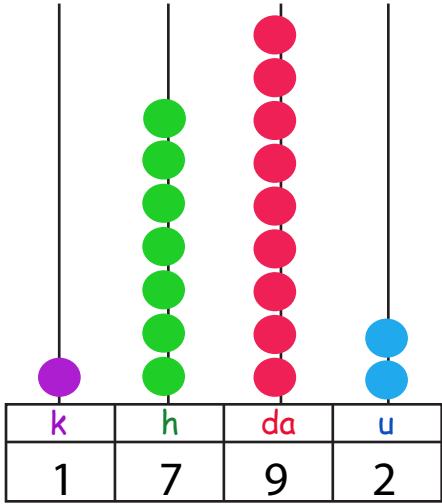
|   |    |   |
|---|----|---|
| h | da | u |
|   |    |   |



# OGNI NUMERO AL SUO POSTO

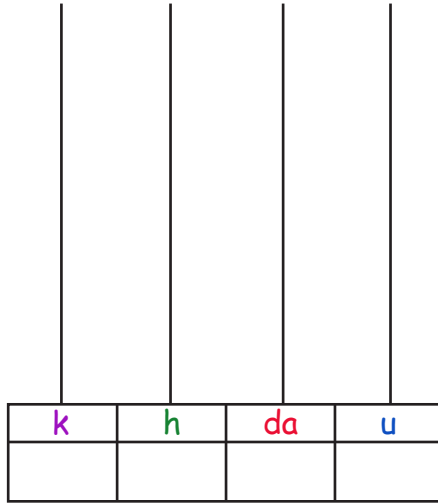


Rappresenta i numeri sugli abachi e scrivilo in lettere.

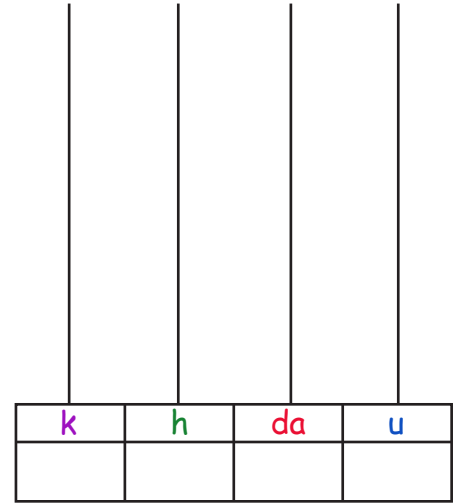


**1.792**

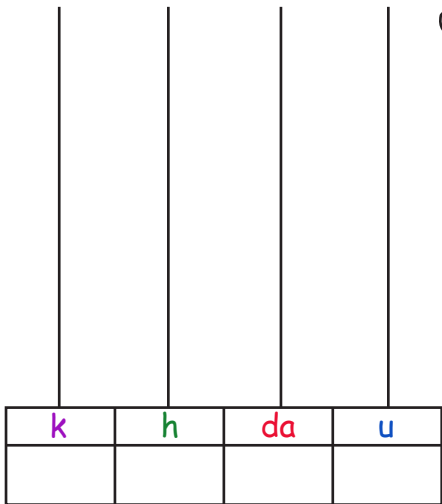
millesettecentonovantadue



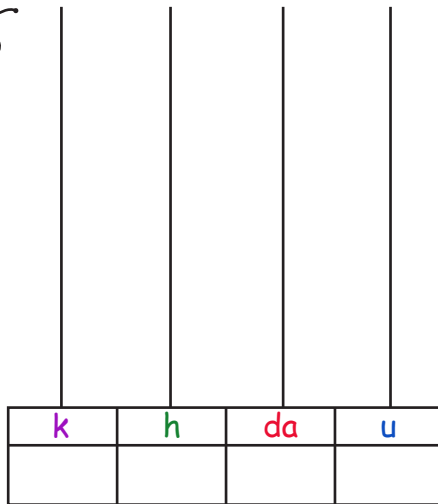
**1.356**



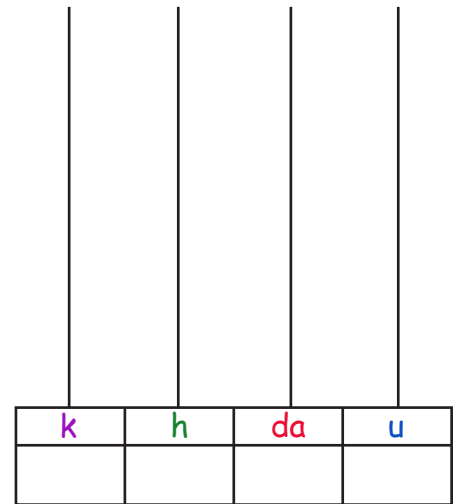
**2.570**



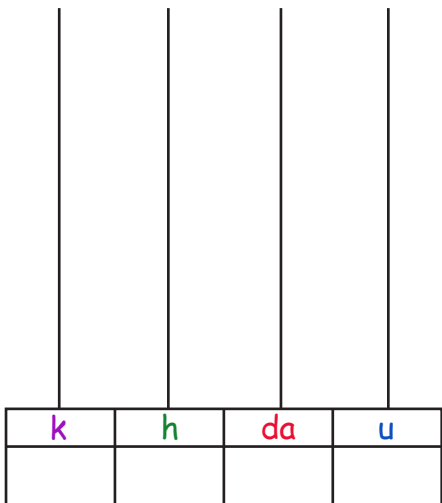
**482**



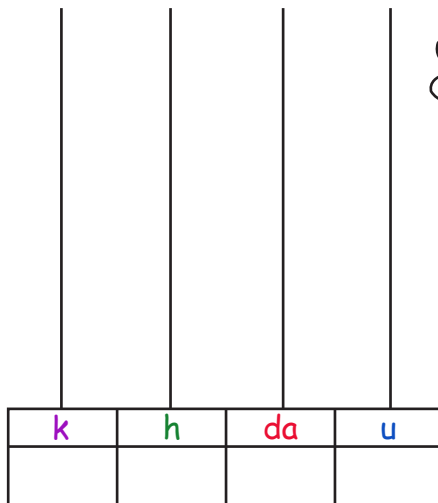
**6.900**



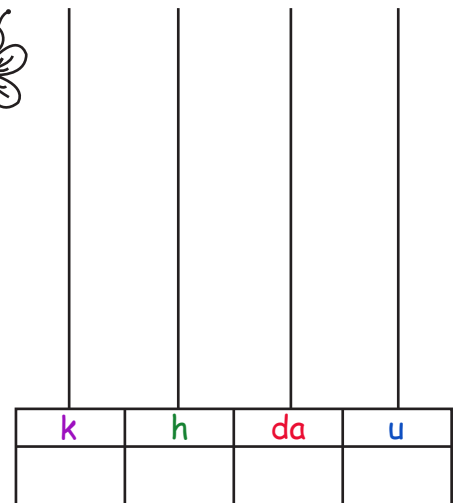
**74**



**9.999**

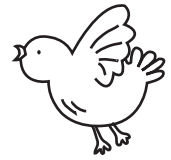


**751**



**521**

# SCOPRI I NUMERI

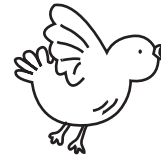


Scrivi i numeri rappresentati sugli abachi.

|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
| 1 | 3 | 0  | 2 |

|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
|   |   |    |   |

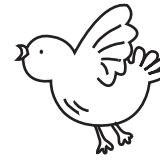
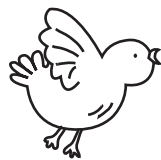
|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
|   |   |    |   |



|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
|   |   |    |   |

|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
|   |   |    |   |

|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
|   |   |    |   |



|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
|   |   |    |   |

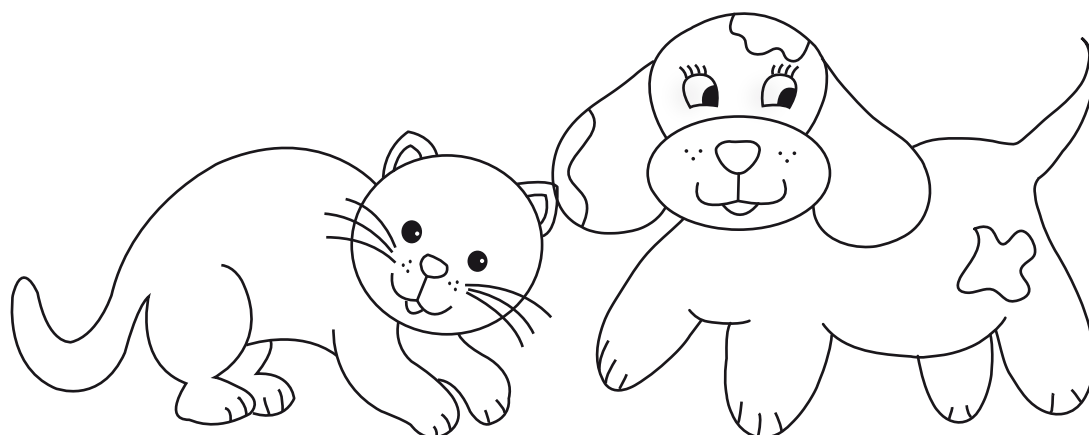
|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
|   |   |    |   |

|   |   |    |   |
|---|---|----|---|
| k | h | da | u |
|   |   |    |   |

# MIGLIAIA, CENTINAIA, DECINE E UNITA'

Riscrivi i numeri nella tabella.

|       | k | h | da | u |
|-------|---|---|----|---|
| 189   |   |   |    |   |
| 4     |   |   |    |   |
| 498   |   |   |    |   |
| 1.679 |   |   |    |   |
| 1.321 |   |   |    |   |
| 576   |   |   |    |   |
| 1.590 |   |   |    |   |
| 986   |   |   |    |   |
| 24    |   |   |    |   |
| 1.234 |   |   |    |   |
| 1.478 |   |   |    |   |



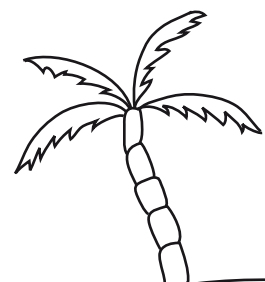
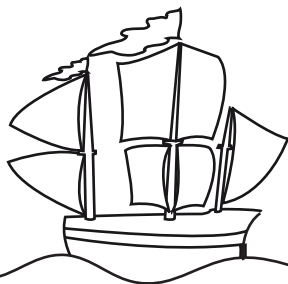
# MIGLIAIA, CENTINAIA, DECINE E UNITA'

Riscrivi i numeri nella tabella.

Qual è il numero maggiore?.....

E il minore? .....

|       | k | h | da | u |
|-------|---|---|----|---|
| 357   |   |   |    |   |
| 79    |   |   |    |   |
| 1.789 |   |   |    |   |
| 1.871 |   |   |    |   |
| 151   |   |   |    |   |
| 432   |   |   |    |   |
| 67    |   |   |    |   |
| 1.343 |   |   |    |   |
| 83    |   |   |    |   |
| 347   |   |   |    |   |
| 1.674 |   |   |    |   |



# ARRIVA A MILLE...

Scrivi il numero da aggiungere in modo che il risultato dell'addizione sia mille.

$500 + \dots\dots\dots$

$450 + \dots\dots\dots$

$645 + \dots\dots\dots$

$100 + \dots\dots\dots$

$290 + \dots\dots\dots$

$990 + \dots\dots\dots$

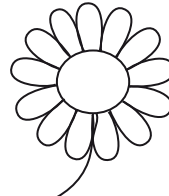
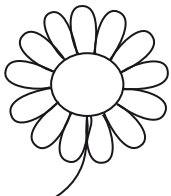
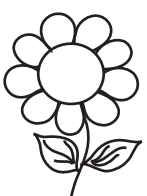
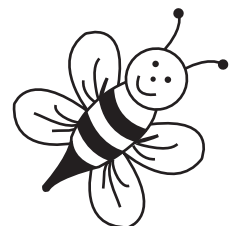
$850 + \dots\dots\dots$

$750 + \dots\dots\dots$

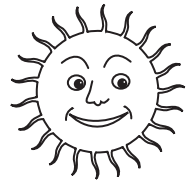
$999 + \dots\dots\dots$



= 1.000

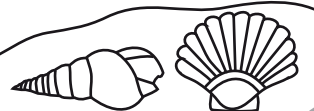
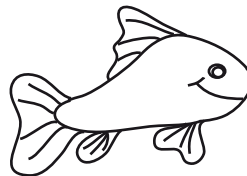
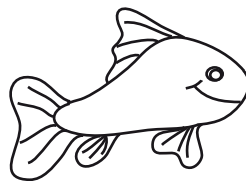
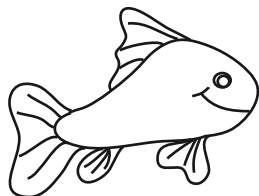


# MOLTIPLICANDO...



Moltiplica i numeri della prima colonna x10; x100 e x1.000

|     | $\times 10$ | $\times 100$ | $\times 1.000$ |
|-----|-------------|--------------|----------------|
| 72  | 720         | 7.200        | 72.000         |
| 132 |             |              |                |
| 743 |             |              |                |
| 91  |             |              |                |
| 50  |             |              |                |
| 193 |             |              |                |
| 553 |             |              |                |
| 7   |             |              |                |
| 893 |             |              |                |
| 41  |             |              |                |
| 30  |             |              |                |





# ARRIVA A MILLE...

Scrivi il numero da togliere in modo che il risultato della sottrazione sia mille.

$1.550 - \dots\dots\dots$

$1.689 - \dots\dots\dots$

$1.890 - \dots\dots\dots$

$1.634 - \dots\dots\dots$

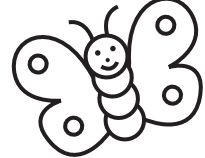
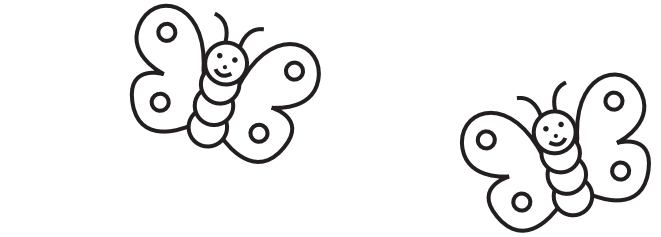
$1.749 - \dots\dots\dots$

$1.221 - \dots\dots\dots$

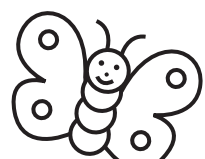
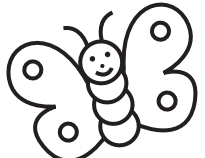
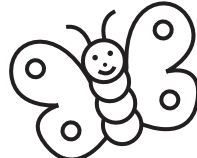
$1.900 - \dots\dots\dots$

$1.372 - \dots\dots\dots$

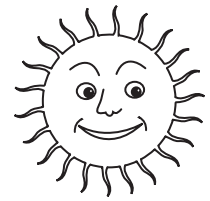
$1.519 - \dots\dots\dots$



**= 1.000**

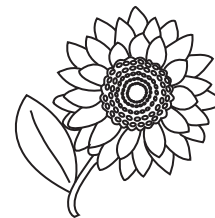
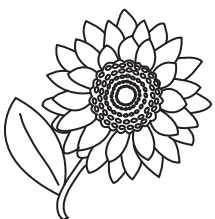


# MOLTIPLICANDO...



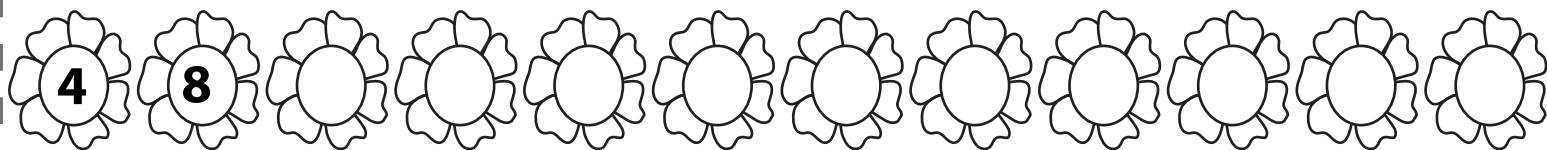
Moltiplica i numeri della prima colonna x10; x100 e x1.000

|     | <b>x 10</b> | <b>x 100</b> | <b>x 1.000</b> |
|-----|-------------|--------------|----------------|
| 54  | 540         | 5.400        | 54.000         |
| 974 |             |              |                |
| 560 |             |              |                |
| 37  |             |              |                |
| 421 |             |              |                |
| 61  |             |              |                |
| 494 |             |              |                |
| 6   |             |              |                |
| 593 |             |              |                |
| 93  |             |              |                |
| 134 |             |              |                |

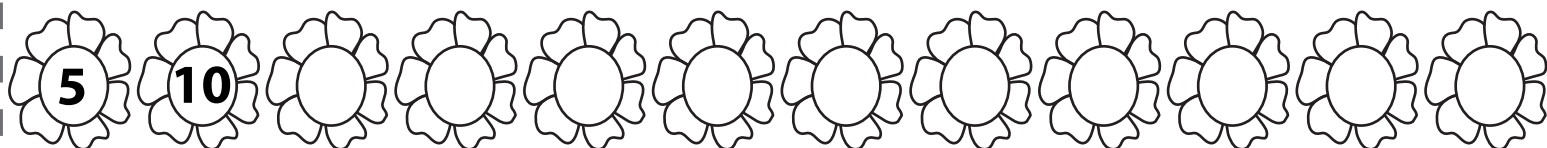


# NUMERANDO...

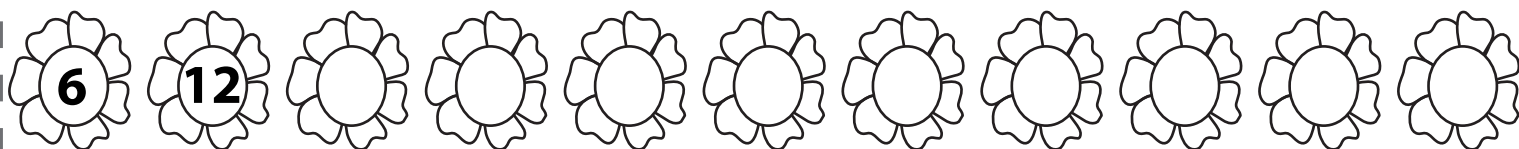
Numera per 4 da 4 a 48.



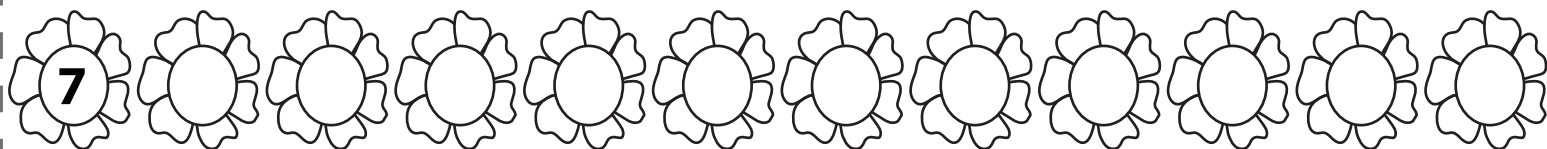
Numera per 5 da 5 a 60.



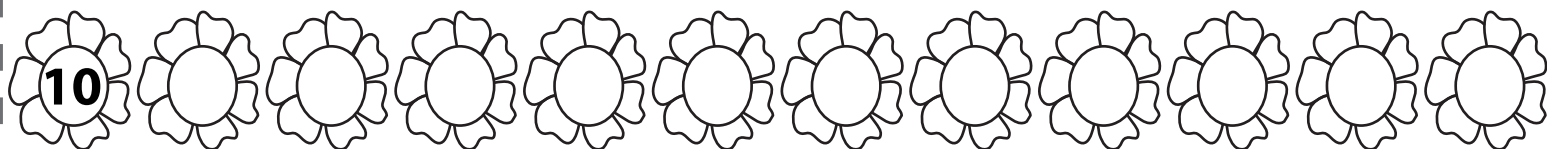
Numera per 6 da 6 a 66.



Numera per 7 da 7 a 84.



Numera per 10 da 10 a 120.



# PESCI... DA MILLE

Colora solo i pesci con le operazioni che danno come somma 1.000

