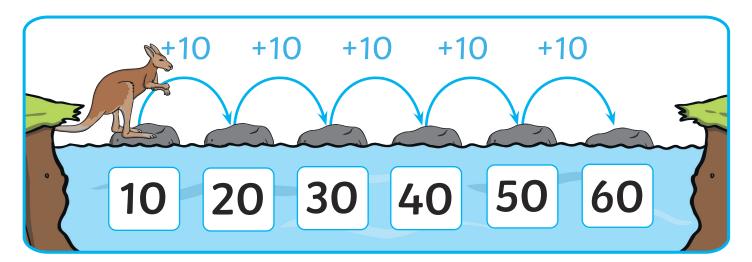
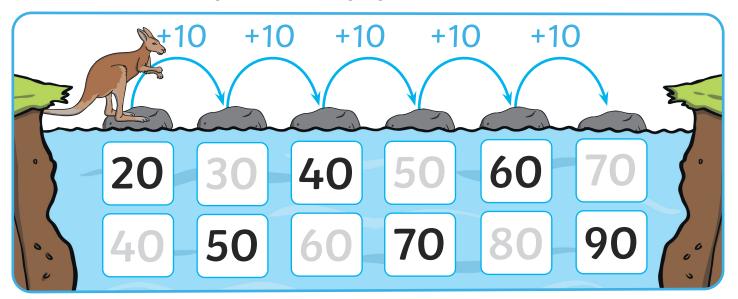
#### **Skip Counting by 10s**

Help Hoppy the kangaroo get across the river by skip counting by 10s. The first question has been done for you.



Trace over the lines by skip counting by 10s.



Can you try these ones on your own by filling in the missing numbers?







# Skip Counting by 10s - Answers

Help Hoppy the kangaroo get across the river by skip counting by 10s.

Trace over the lines by skip counting by 10s.

[20] **[30**] [40] [

**40 50** 60 **70** 

 40
 50
 60
 70
 80
 90

Can you try these ones on your own by filling in the missing numbers?

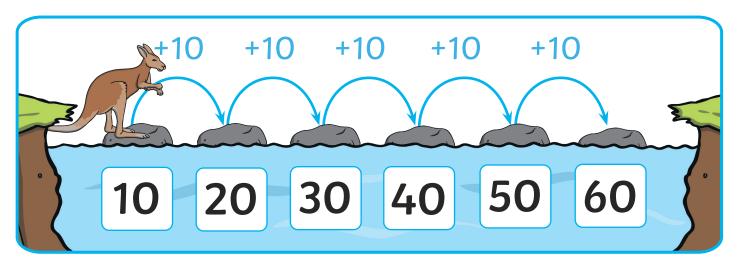
30 **40 50** 60 **70** 80

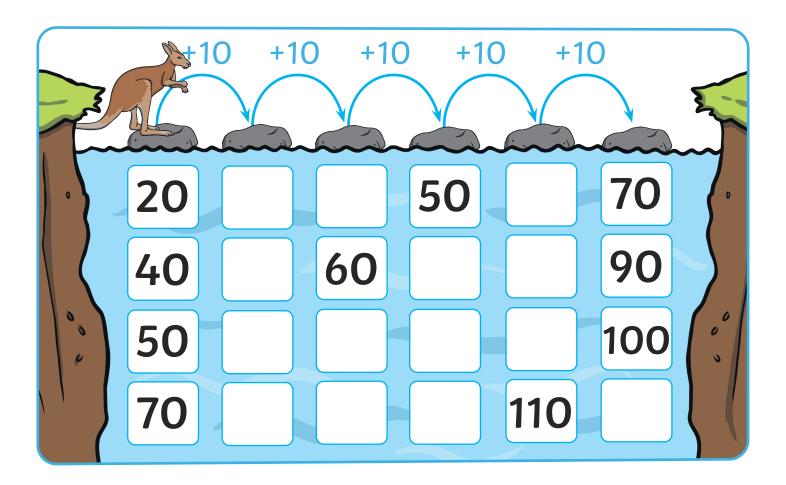
[50] [60] [70] [80] [90] [100]

### **Skip Counting by 10s**

Help Hoppy the kangaroo get across the river by skip counting by 10s.

The first question has been done for you.





## Skip Counting by 10s - Answers

Help Hoppy the kangaroo get across the river by skip counting by 10s.

 20
 30
 40
 50
 60
 70

 40
 50
 60
 70
 80
 90

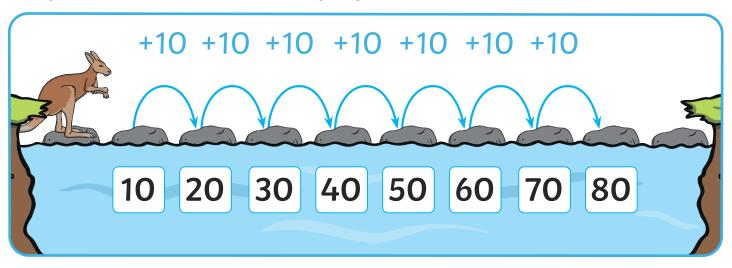
[50] [**60**] [**70**] [**80**] [**90**] [100]

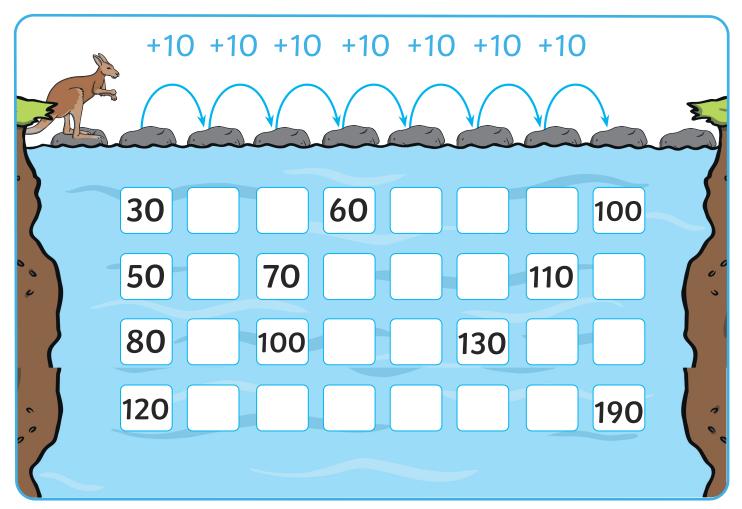
70 80 90 100 110 120

#### **Skip Counting by 10s**

Help Hoppy the kangaroo get across the river by skip counting by 10s.

The first question has been done for you.





## Skip Counting by 10s - Answers

Help Hoppy the kangaroo get across the river by skip counting by 10s.

[30] **40** [**50**] [60] [**70**] [**80**] [**90**] [100]

[80] [**90**] [100] [110] [120] [130] [140] [150]

[120] [130] [140] [150] [160] [170] [180] [190]