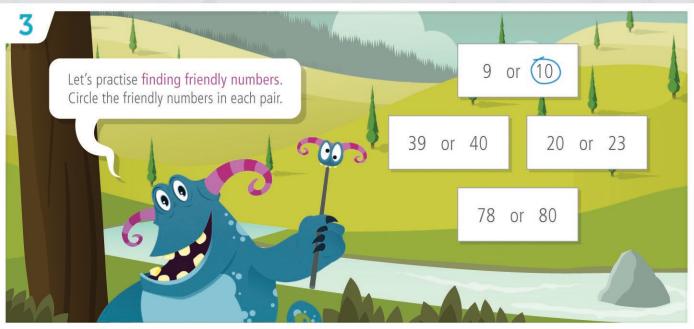
# TENTALS Student Workbook

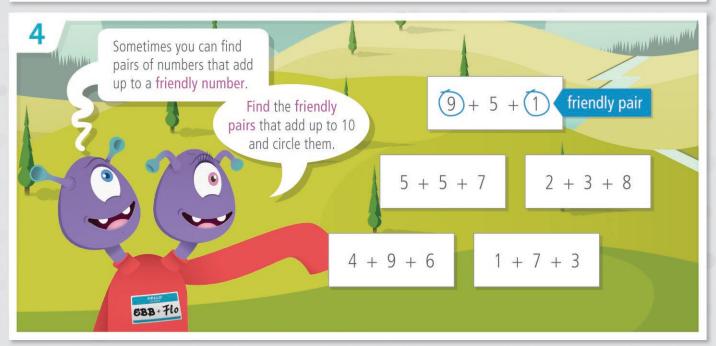


**Maths Strategies and Practice** 



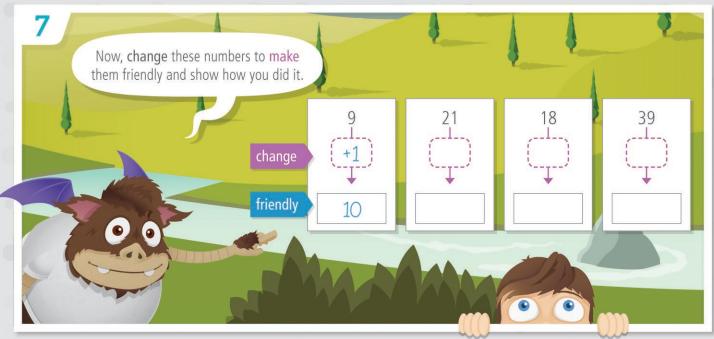


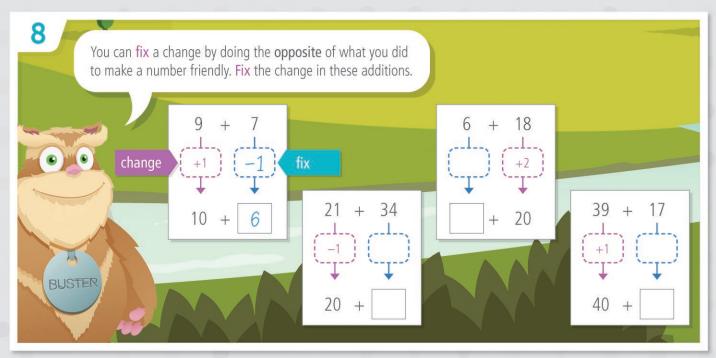


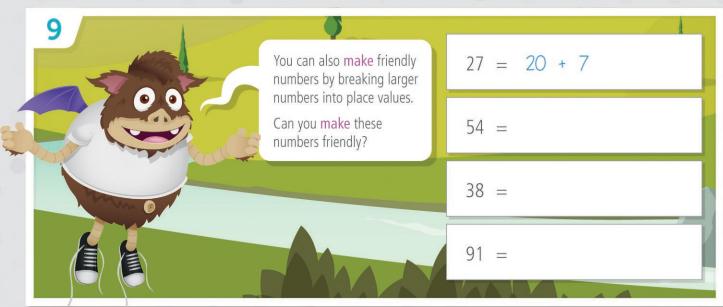


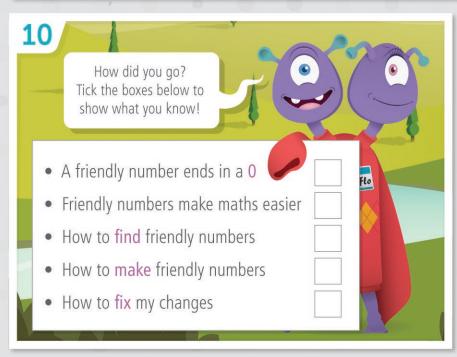












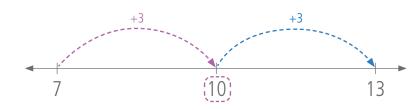


# Friendly **Jumps**

Jump to a friendly ten, then add the rest.

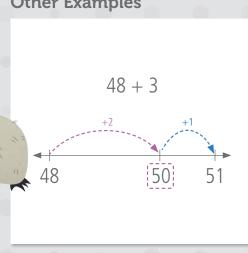
Jump forward to a friendly number.

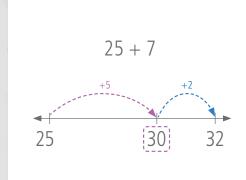




Jump forward the rest.







### Day 1

/10 Q1-10:

- **1** 8 + 4
- **2** 18 + 3
- **3** 15 + 6
- **4** 36 + 8
- **5** 57 + 6
- 6 Count on by 1s.



**7** Count back by 1s.

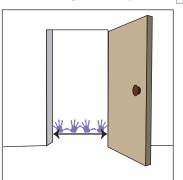


**8** Write **fourteen** as a numeral.





**10** How many handspans?



6-10:

Q1–5: /5

/5 | My time:

- **1** 8 + 5
- **2** 16 + 5
- **3** 55 + 7

Practice

- **4** 17 + 8
- **5** 38 + 4
- 6 Count on by 1s.



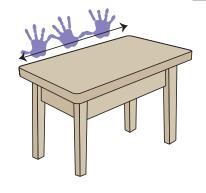
**7** Count back by 1s.



**8** Write **twenty-five** as a numeral.



**10** How many handspans?



Q1-5:

/5 6

6-10:

/5 | M

- **1** 54 + 7
- **2** 66 + 8
- **4** 97 + 5

88 + 7

- **5** 85 + 6
- 6 Count on by 1s.



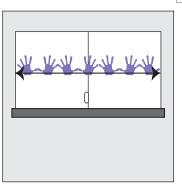
**7** Count back by 1s.



- **8** Write **forty-eight** as a numeral.
- **9** How many flowers?



**10** How many handspans?



Q1–5: /5 | 6–10:

My time:

/5

- **1** 7 + 4
- **2** 8 + 5
- **3** 18 + 4
- **4** 46 + 5
- **5** 36 + 6
- 6 Count on by 1s.

Practice



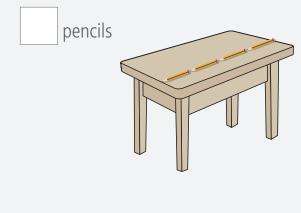
**7** Count back by 1s.



- Write thirty-seven as a numeral.
- **9** How many triangles?



**10** How long is this desk?

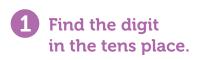


Q1–5: /5 6–10: /5 My time:



## Add 10

To add 10, change the digit in the tens place.



tens



### Other Examples

$$\begin{array}{r}
\boxed{3} 1 + 10 \\
\boxed{3} 0 + 10 \\
\boxed{4} 0
\end{array}$$

$$= 41$$

### Day 1

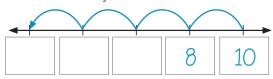
į.	S	10	yea	ars	Ol	der.	How	0
į:	S	Un	cle	Ric	ck?	)		

/10 Q1-10:

- **1** 53 + 10
- **2** 17 + 10
- **3** 86 + 10
- **4** 24 + 10
- **5** 66 + 10
- 6 Count on by 2s.



7 Count back by 2s.



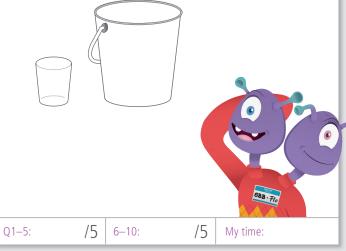
**8** Count the groups of ten.



**9** Write the number that is **one more**.



**10** Colour the thing that holds more.



Day 3



- **2** 69 + 10
- **3** 80 + 10

Practice

- **4** 11 + 10
- **5** 73 + 10
- 6 Count on by 2s.



7 Count back by 2s.

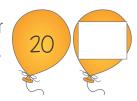


**8** Count the groups of ten.





**9** Write the number that is **one more**.



**10** Colour the thing that holds more.

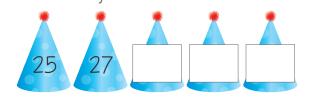


Q1–5: /5 6–10: /5 My time:

- **1** 6 + 10
- **2** 89 + 10
- **3** 90 + 10
- **5** 100 + 10

93 + 10

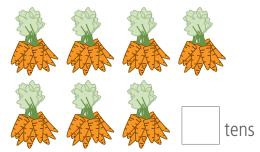
6 Count on by 2s.



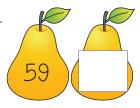
7 Count back by 2s.



**8** Count the groups of ten.



**9** Write the number that is **one more**.



**10** Colour the thing that holds more.



Q1-5:

/5

6-10:

/5

My time:

**1** 25 + 10



**2** 71 + 10



**3** 39 + 10

Practice



Assessment

**4** 50 + 10



**5** 88 + 10



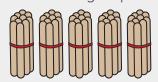
6 Count on by 2s.



7 Count back by 2s.



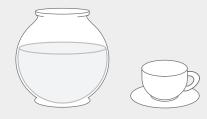
**8** Count the groups of ten.



- tens
- **9** Write the number that is **one more**.



**10** Colour the thing that holds more.



Q1-5:

/5

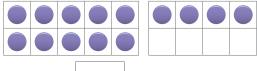
6-10:

/5

- 18 + 4
- 45 + 62
- 69 + 3

28 + 7

- 87 + 6
- These ten frames show 14. Show 14 + 5.

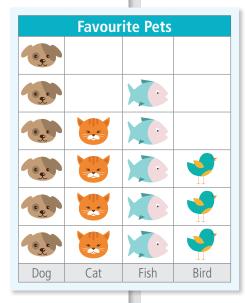


- 2 tens and 8 ones =
- Backtrack to find the missing number.

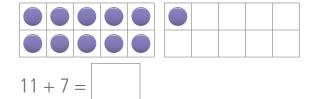
Circle the 5c coin. (2)



- **10** Which pet is the most popular?



- Day 2
- 34 5
- 73 6
- 54 8
- 21 3
- 86 8
- These ten frames show 11. Show 11 + 7.



- 9 tens and 5 ones =
- Backtrack to find the missing number.

Circle the 20c coin.



- **10** Which pet is the least popular?

Q1-5:

/5

Double 5



Double 8



Double 14



Double 21



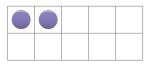
Double 33



These ten frames show 22. Show 22 + 5.







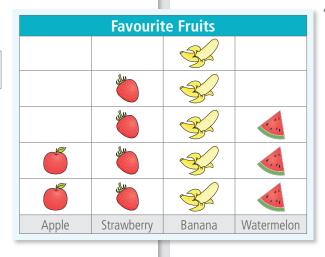
- 4 tens and 2 ones =
- Backtrack to find the missing number.

Circle the 10c coin.





10 How many chose banana as their favourite fruit?



Day 4



 $\frac{1}{2}$  of 8

3  $\frac{1}{2}$  of 18



4  $\frac{1}{2}$  of 80

- $\frac{1}{2}$  of 24
- These ten frames show 17. Show 17 + 9.





- 7 tens and ones = 76
- Backtrack to find the missing number.

**9** Circle the \$1 coin.





**10** How many chose a fruit other than banana?

Q1-5:

Q6-10:

/5

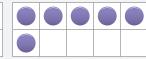
My time:

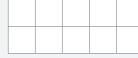
Q1-5:

Q6-10:

- **1** 38 + 4
- **2** 75 6
  - Double 13
- 4  $\frac{1}{2}$  of 20
- **5**  $\frac{1}{2}$  of 100
- 6 These ten frames show 16. Show 16 + 8.







- 7 tens and one = 51
- **8** Backtrack to find the missing number.

**9** Circle the 50c coin.





**10** There were

cloudy days.

The Weather				
**				
**				
Fine	Cloudy	Rainy		

Q1-5:

/5

Q6-10:

/5

My time:

### Think Box

### **Three Piece Puzzle**

Cut out the three blue shapes on the bottom of this page and arrange them to fit inside the white shapes.

You can flip, slide or turn the blue shapes, but you must use them all.

Draw your answers inside the white shapes.

