

## Jolly Phonics Spellings 16th - 20th March

On the next page you will find our Jolly Phonics Spellings for this week. Just like at school you can learn 5 on Monday, 5 on Tuesday, 4 on Wednesday and 4 on Thursday or whatever way suits best for you. First you can write out the list of words in a copy/on a sheet and look up the meaning of any words you are unsure of in your dictionary.

You can then practice the spellings by:

- 1) Looking at and saying each word out loud.
- 2) Tracing the word in the air with your finger
- 3) Practicing writing the word
- 4) Checking if you have written the word correctly

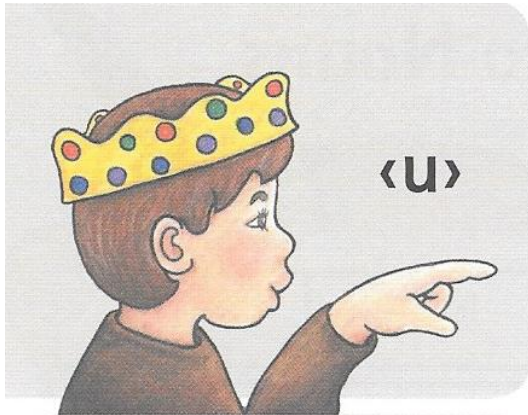
You could also practice the spellings by putting each word in a sentence and by putting the words in alphabetical order.

Then on Friday ask someone to call out the spellings while you try to write them out on a sheet or in your spare copy. You can then bring this sheet or copy back to school with you when we reopen.

## Work It Out Week 23 16th - 20th March

You will also find our Work It Out Activities For Week 23 on page 3 and 4. You can work on these across the week by writing out your answers to the questions on a separate sheet or in a spare copy. You can also bring this sheet/copy back to school with you when we return and we will go back through it together.

Keep an eye out for messages on Study Ladder for any other activities/tasks that will be added later in the week.



unit  
tuna  
duet  
menu  
tulip  
emu

human  
music  
usual  
computer  
unicorn  
unicycle

peculiar  
cucumber  
unique  
universe  
communicate  
solution


# WEEK 23 – MONDAY

**T  
A  
B  
L  
E  
S**

1.  $10 \times 4 = \square$
2.  $5 \times 4 = \square$
3.  $9 \times 4 = \square$
4.  $7 \times 4 = \square$
5.  $8 \times 4 = \square$

6. Liz is 18 years younger than her aunt. She is 11 years old. How old is her aunt?

7. Deirdre is 24 years old. Marie is 3 years younger than Deirdre and 4 years younger than Susan. How old is Susan?

8.  How many square units?

9. Which of these has the greatest value: 3·4, 5·2, 2·9, 0·8, 6·3?

10. What must be added to 189 to make 207?

11. 

|   |   |    |
|---|---|----|
| 5 |   | 10 |
|   | 8 |    |
|   |   |    |

 Each line adds up to 24. Fill in the missing numbers.

12.  $710 - 299 = \square$

13.  $(\frac{1}{10} \text{ of } 60) + 7 = \square$

14. Sandra began her walk at 3:50. She finished at 4:35. How long was she walking?

15.  $1\cdot9 + 2\cdot7 = \square$

16.  $\square - 698 = 7$    a 706   b 705   c 708

17. What is the missing number?  
7, 14, 21, 28,    a 33   b 34   c 35

18. What is the cost of 6 apples at 34c each?  
a €2·04   b €2·40   c €2·60

19. How many pencils at 20c each could I buy for €1·40?   a 5   b 6   c 7

20. How much less than €2·00 is €1·78?  
a 20c   b 22c   c 24c



**Score**

20

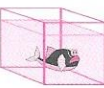
**Work it out** 



# WEEK 23 – TUESDAY

**T  
A  
B  
L  
E  
S**

1.  $\square \times 4 = 20$
2.  $\square \times 4 = 36$
3.  $\square \times 4 = 12$
4.  $\square \times 4 = 24$
5.  $\square \times 4 = 32$

6.  A tank holds 72 l. How many 8 l cans of water will it take to fill it?

7.  $\frac{1}{4}$  of my money is €6·00. What is double my money?

8. Mum spent €45 on a coat and €26 on a hat. What change did she get from €80?

9.  $(7 \times 6) + \square = 50$


10.  $5 + 9 + 8 = 16 + \square$

11. Two books and a paper cost €10. The paper cost €2·00. How much for each book?

12.  What fraction is shaded?

13. Joe has €26. Tim has half of that amount. How much money have they altogether?

14. Which three of these numbers add up to 27: 4, 6, 9, 13, 14?

15.  What fraction is shaded?

16.  $(48 \div 6) + 9 = \square$    a 14   b 16   c 17

17. What is 45 minutes later than 3:45?  
a 4:14   b 4:30   c 4:45

18. How many minutes in 2 hrs 10 mins?  
a 130   b 90   c 160

19.  $\frac{1}{10}$  of a number is 6. What is  $\frac{1}{2}$  of the number?   a 20   b 30   c 40

20. How many 200 ml bottles can be filled from a 2 l can?   a 6   b 8   c 10



**Score**

20

# WEEK 23 – WEDNESDAY

**T  
A  
B  
L  
E  
S**

- $4 \times \square = 40$
- $4 \times \square = 28$
- $4 \times \square = 24$
- $4 \times \square = 36$
- $4 \times \square = 32$

6. What must be added to 4 times 8 to make 40?


7. A tray of eggs holds 12. How many eggs would  $2\frac{1}{2}$  trays hold?

8. **301** Which is the greatest number? 103, 310, 130, 301, 31

9. Five times a number is equal to two tens. What is the number?

10. Take 298 from 401.

11. What is the better estimate for the weight of a bag of potatoes: 5 kg or 5 g?

12.  0.5 of my money is €24. How much have I?

13. How many minutes in 2 hrs 15 mins?

14.  $38 + \square = 46$

15. Mary has three 50c coins, one 20c coin and a 5c coin. How much money has she?

16. What must be added to 7 times 8 to make 80?  a 24  b 26  c 28

17. Peter has €48. He spent  $\frac{1}{8}$  of it. How much had he left?  a €40  b €42  c €44

18.  $3.8 + 0.9 = \square$   a 4.8  b 4.7  c 4.6

19.  $24 + 20 + \square = 54$   a 20  b 8  c 10

20. What must be added to half of 24 to make 21?  a 8  b 9  c 10



Score

20


Work it out 


# WEEK 23 – THURSDAY

**T  
A  
B  
L  
E  
S**

- $16 \div 4 = \square$
- $28 \div 4 = \square$
- $24 \div 4 = \square$
- $36 \div 4 = \square$
- $12 \div 4 = \square$

6. Sue, Pat and Kim saved €4.75, €3.86 and €4.65. What was their total savings?

7. Which one of these  (a)  (b)  (c)  (d)  is a right angle? 

8.  Pete is 1 m 35 cm tall. Jack is 17 cm taller. How tall is Jack?

9.  $(56 \div 7) + 8 = \square$

10. Ciara went to Spain for two weeks on June 9th. On what date did she return?

11. Write  $3\frac{1}{2}$  in decimal form.

12.  $(8 \times 6) + 8 = \square$

13. A bottle holds 250 ml. How many bottles would it take to hold one litre?

14. Which of these has the least value: 3.7, 5.4, 0.8, 1.1, 2.3?

15. Milk is €1.29 a litre. 3 litres cost .

16. What is the sum of 14, 16 and 20?  a 45  b 50  c 60

17. Half of a number is 29. What is the number?  a 48  b 50  c 58

18. 1 kg – 450 g =   a 550 g  b 450 g  c 350 g

19. 1 hr 50 mins =  mins  a 100  b 110  c 120

20. What change did Jack get from €4.00 when he bought ten pencils at 26c each?  a €1.40  b €2.40  c €0.40



Score

20