

Jolly Phonics Spellings 23rd – 27th March

Hello everyone, hope you are all keeping safe and well. On the next page you will find our Jolly Phonics Spellings for the next week. Again, you can try learning the spellings as we do at school at school (5 on Monday, 5 on Tuesday, 4 on Wednesday and 4 on Thursday) but if you prefer to do them a different way that's completely fine. Again you can write out the list of words in a copy/on a sheet, look up the meaning of any words you are unsure of in a dictionary and 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

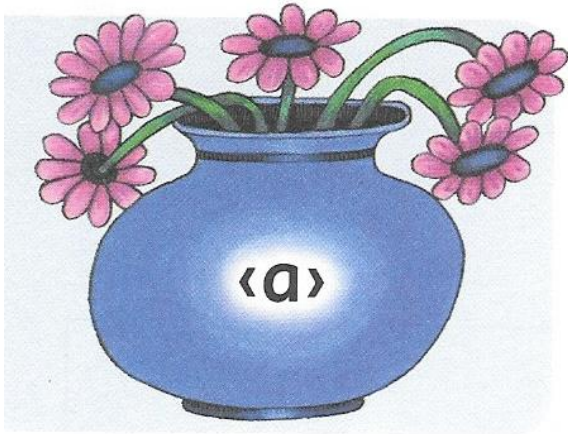
You could also practice the spellings again by putting the words in alphabetical order, putting each word in a sentence or you could even see if you could come with a short story with all 18 words included!

At the end of the week you can then ask someone to do a short test of the words with you by calling them out one by one while you try to write each word down.

Work It Out Week 24 23rd - 27th March

You will also find our Work It Out Activities For Week 24 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. Again, you can bring this sheet or copy back to school with you when we return and we will go back through it together.

Mr. Gannon



ask
vase
lava
bath
nasty
sultana


chance
koala
drama
plaster
pyjamas
disaster


piranha
basketball
avocado
armada
passport
grasshopper



WEEK 24 - MONDAY

**T
A
B
L
E
S**

- $5 \times 5 = \square$
- $9 \times 5 = \square$
- $6 \times 5 = \square$
- $3 \times 5 = \square$
- $7 \times 5 = \square$
- Jill was in hospital from 9:30 until 1:15. How long was she there?
-  If I cut 350 cm off a one metre length of ribbon how much is left?
- $\frac{1}{4}$ of a number is 9. What is $\frac{1}{2}$ of it?
- What time is 15 minutes before 1:10? :
- A bus leaves one stop at 11:55 and reaches the next stop at 12:20. How long did it take to go from stop to stop?
- $1\text{ m } 73\text{ cm} + 2\text{ m } 27\text{ cm} = \square$
- 81 is greater than 9 times 8 by .

- If April 16th falls on a Friday, what day will April 26th be?
- How many odd numbers are there between 4 and 12?
- What is the perimeter of a rectangle 12 cm long and 5 cm wide?
- Zoe has €9. Rob has 4 times that. How much have they altogether? a €27 b €45 c €55
- 0.1 of what number is 9? a 90 b 45 c 54
- How many bags of 6 oranges can be filled from a box of 54 oranges? a 8 b 9 c 10
-  What decimal fraction of this shape is shaded? a 0.3 b 0.7 c 0.9
- 250 ml of juice costs 60c. How much for 1 l? a €1.20 b €1.80 c €2.40




Score

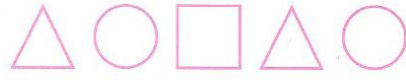

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Work it out 

WEEK 24 - TUESDAY

**T
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- $\times 5 = 50$
- $\times 5 = 15$
- $\times 5 = 25$
- $\times 5 = 40$
- $\times 5 = 20$
- There are 22 apples in one box. There are 4 fewer than that in a second box. How many apples are there altogether?
-  What must be added to $\frac{1}{4}$ of 24 to make 13?
- What number is 15 less than 402?
- What must be added to 0.8 to make 1.4?
- $(3 \times 4) + 6 = \square$
- A clock shows 3:20 but it is 25 minutes fast. What is the correct time? :
- How many quarter hours in $2\frac{1}{2}$ hours?

- Orla has 64c. Brian has 4 times as much. How much have they altogether?
- Finish the pattern. 
-  Peter had €1.58 left when he bought a book which cost €3.49. How much had he at first?
- Four apples cost €1.00. What would two apples cost? a 25c b 50c c 70c
- How many teams of 8 can be made from 64 children? a 8 b 7 c 6
- $(7 \times \square) + 6 = 41$ a 4 b 5 c 6
- $(6 \times 8) + \square = 56$ a 6 b 7 c 8
- $(36 \div 4) + 5 = \square$ a 13 b 14 c 15



Score

20

WEEK 24 – WEDNESDAY

**T
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- $5 \times \square = 30$
- $5 \times \square = 40$
- $5 \times \square = 20$
- $5 \times \square = 10$
- $5 \times \square = 35$

6.  How many triangles?

7. Simon posted 3 parcels. One cost €2.15, the second cost €3.75 and the third cost €1.75. What is the total cost of postage?

8. $146 + 28 + 49 = \square$


9. $(\frac{1}{2} \text{ of } 12) + (\frac{1}{4} \text{ of } 16) = \square$

10.  250 ml of orange cost 60c. How much would 1 litre cost?

11. A tin of pears weighs 411 g. How much would three tins weigh?

12. What month is after August?

13. $\frac{1}{4}$ of a number is 10. What is $\frac{1}{8}$ of that number?

14.  A farmer had 47 sheep and 13 lambs. He sold $\frac{1}{10}$ of them. How many animals did he sell?

15. $\text{€}1.56 + \square = \text{€}2.00$

16. $5 + (6 \times 7) = \square$ a 45 b 46 c 47

17. 59 oranges were packed into bags of 8. How many were left over? a 3 b 4 c 5

18. Three parcels weigh 1 kg. Two of them weigh 250 g and 450 g. What weight is the third parcel? a 200 g b 300 g c 400 g

19. 25 mins after 1:50 is: a 2:15 b 2:20 c 2:30

20. What must be added to half of 36 to make 24? a 5 b 6 c 7



Score

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Work it out 

WEEK 24 – THURSDAY

**T
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- $35 \div 5 = \square$
- $25 \div 5 = \square$
- $45 \div 5 = \square$
- $40 \div 5 = \square$
- $30 \div 5 = \square$

6. Which is the largest fraction: $\frac{1}{8}$, $\frac{1}{2}$, $\frac{1}{4}$?


7. $150 \text{ ml} + 150 \text{ ml} + 150 \text{ ml} = \square$


8. $1 \text{ l} - 650 \text{ ml} = \square$

9. Which has the least value: 2.1, 3.1, 1.6, 4.5, 0.7?

10. What fraction of €1 is 25c?

11. There were two girls to every boy at a concert. There were 10 boys there. How many children were there altogether?

12.  A TV show starts at 6:30 and finishes at 7:10. How long does it last?

13.  If Mary had another €1.50 she would have twice as much as Rita. Rita has €2.00. How much has Mary?

14. How many centimetres in 2 m 7 cm?

15. $(72 \div 8) - 6 = \square$

16. An apple costs 36c. What would 10 apples cost? a €1.80 b €2.40 c €3.60

17. What is the missing number?
4.1, 4.5, 4.9, , 5.7 a 5.3 b 5.2 c 5.1

18. If 81 sweets are shared among 9 children, How many will each get? a 8 b 7 c 9

19. Jim is 5 years older than Tom who is 10. What is the total of their ages? a 15 b 20 c 25

20. $(7 \times 6) - (6 \times 6) = \square$ a 5 b 6 c 7



Score

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