

Jolly Phonics Spellings & Work It Out 30th March – 3rd April

Hello everyone, hope you are all keeping safe and well. Here are our Jolly Phonics Spellings and Work It Out activities for this week. There are also some extra Jolly Phonics activities to work on as well. Again, for learning the spellings you can use the following steps:

- 1) Look at and say each word out loud.
- 2) Trace the word in the air with your finger
- 3) Practice writing the word
- 4) Check if you have written the word correctly

As before you can write the answers to the activities on a sheet or in a copy or if you prefer to print the sheets out that is fine as well. Below is a suggestion on how you might work on the activities over the week but if you want to do them in a different way or in an order that suits better for you that's perfect.

Monday

- Jolly Phonics Spellings: Learn First 5 & Put Each Spelling In A Sentence
- Jolly Phonics Activities: Activity A
- Work It Out Monday

Tuesday

- Jolly Phonics Spellings: Learn Next 5 & Put Each Spelling In A Sentence
- Jolly Phonics Activities: Activity B (2 Activities)
- Work It Out Tuesday

Monday

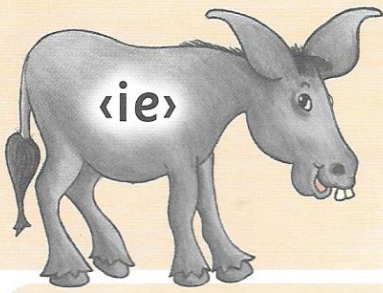
- Jolly Phonics Spellings: Learn Next 4 & Put Each Spelling In A Sentence
- Jolly Phonics Activities: Activity C
- Work It Out Wednesday

Thursday

- Jolly Phonics Spellings: Learn Last 4 & Put Each Spelling In A Sentence
- Jolly Phonics Activities: Activity D
- Work It Out Thursday

Friday

- Create and write a short story that has 10 or more of the spellings included in it.
- Spelling Test (spellings called out for you to write down by someone at home)



field
chief
piece
brief
shield
grief

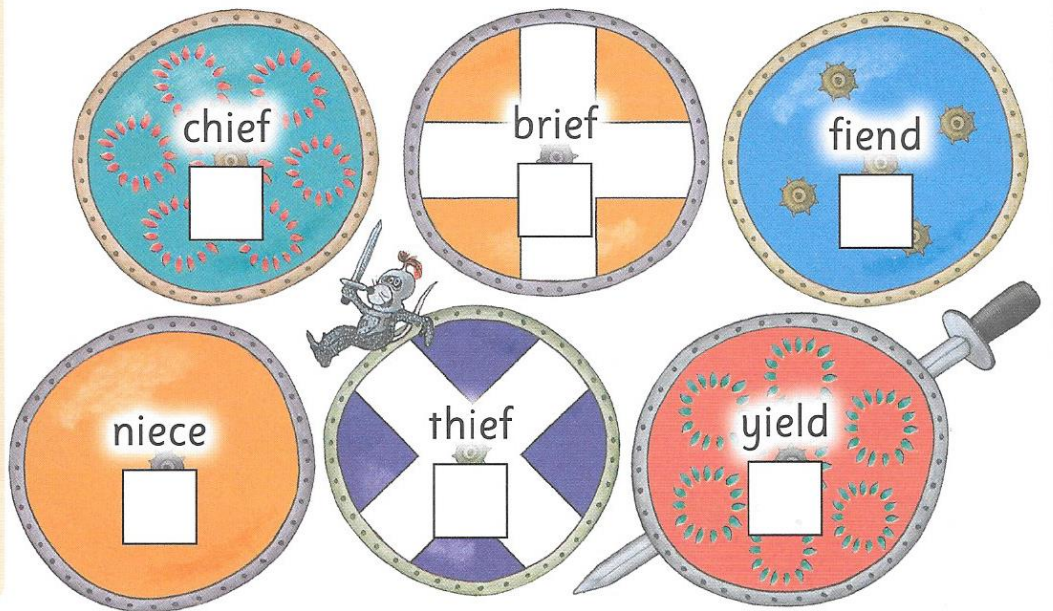
relief
frieze
fielder
priest
believe
achieve

diesel
thieves
besiege
audience
briefcase
unbelievable

A Put the words in the spelling list into alphabetical order.

- | | | |
|----------|-----------|--|
| 1. _____ | 10. _____ |  |
| 2. _____ | 11. _____ |  |
| 3. _____ | 12. _____ |  |
| 4. _____ | 13. _____ | |
| 5. _____ | 14. _____ | |
| 6. _____ | 15. _____ | |
| 7. _____ | 16. _____ | |
| 8. _____ | 17. _____ |  |
| 9. _____ | 18. _____ | |

B Look up each word in the dictionary and read its definition. Write the page number in the shield.



B Split these words into syllables. For words of one syllable add the long or short vowel symbol.

shriek mantelpiece diesel briefcase grieve

Irregular Plurals

Read each word and illustrate it. If the noun is singular, draw one picture. If the noun is plural, draw more than one picture.

C

child



woman

foot

women

children



feet

people

person

mouse

D

sheep

mice

fish

tooth

sheep

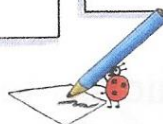
fish

teeth

goose

geese

Now join each singular noun to the corresponding plural.



WEEK 25 - MONDAY

**T
A
B
L
E
S**

1. $8 \times 6 = \square$

2. $3 \times 6 = \square$

3. $9 \times 6 = \square$

4. $5 \times 6 = \square$

5. $4 \times 6 = \square$

6. Brian stopped 25 m from the finish line in a 100 m race. How far had he run?

7.  Sandra buys a magazine for €1.90 and a newspaper for €2.10. What change does she get from €5.00?

8. $368 + 47 = \square$

9. A TV costs €455 and a DVD player costs €199. What is the cost of the two together?

10. $(\frac{1}{2} \text{ of } 10) + (\frac{1}{4} \text{ of } 16) = \square$

11. Jack has €36. Eamon has $\frac{1}{4}$ of that amount. How much have they altogether?

12. $(54 \div 9) - 6 = \square$

13. What number is 12 greater than 289?

14. Peter plays football for 25 minutes. He starts at 3:30. When does he finish? :


15. $255 = 200 + \square + 5$

16. Mary buys a scarf for €5.45 and has €2.55 left. How much had she at the start?
 a €7.00 b €8.00 c €9.00

17. A cone costs 90c. How much for 4 cones?
 a €1.80 b €2.70 c €3.60

18. $(\frac{1}{2} \text{ of } 18) + (\frac{1}{4} \text{ of } 16) = \square$ a 13 b 14 c 15

19. What number comes next?
 663, 662, 661, 660, a 650 b 659 c 655

20.  What decimal fraction is shaded?
 a 0.1 b 0.4 c 0.7



Score

20

Work it out 

WEEK 25 - TUESDAY

**T
A
B
L
E
S**

1. $\times 6 = 60$

2. $\times 6 = 36$


3. $\times 6 = 42$

4. $\times 6 = 18$

5. $\times 6 = 54$

6. What is the perimeter of a rectangle 9 cm long and 4 cm wide?

7. A prize of €48 was shared between three people. How much did each get?

8.  A leg of ham weighs 5 kg 145 g and a turkey weighs 4 kg 255 g. How much heavier is the ham?

9. $(3 \times 4) + 2 = 7 \times \square$

10. Take 2 times 18 from 50.

11.

3	8
	6

 Each line adds up to 18. Fill in the missing numbers.

12. A job takes three weeks. It starts on June 4th. When does it finish?

13. $- 37 = 24$

14. How much is 4 times 6 greater than 19?

15. $(28 \div 4) + 9 = \square$

16. Vera is half as old as Jen, who is 16. What is the total of their ages? a 22 b 23 c 24

17. How many centimetres in 2 m 59 cm?
 a 259 cm b 319 cm c 349 cm

18. Brian has 48 football cards. Julie has $\frac{1}{8}$ of that amount. How many have they altogether? a 50 b 54 c 56

19. $(\frac{1}{10} \text{ of } 60) + (\frac{1}{8} \text{ of } 40) = \square$ a 8 b 13 c 11

20. What must be added to $\frac{1}{10}$ of 70 to make 18?
 a 7 b 11 c 14




Score

20

WEEK 25 – WEDNESDAY

**T
A
B
L
E
S**

- $6 \times \square = 12$
 - $6 \times \square = 0$
 - $6 \times \square = 36$
 - $6 \times \square = 42$
 - $6 \times \square = 48$
6.  What change do I get from €1.00 if I buy 2 chocolate bars at 35c each?
7. It takes Tom 15 minutes to walk 1 km. How long does it take him to walk 3 km?
8. Two pineapples at €1.29 each =
9. $3 + (3 \times \square) = 15$
10. $24 + 20 + \square = 54$
11. A 42 cm length of ribbon is cut in half. What is the length of each piece?
12. A cake was cut into 8 equal portions. Sam ate one piece. What fraction was left?

13. $(6 \times 3) + 2 = \square$
14. What is the missing time?
3:00, 6:00, 9:00, : , 3:00
15. Jack cuts a stick into 2 pieces, 36 cm and 47 cm. How long was the stick?
16. $\frac{1}{4}$ of a number is 10. What is $\frac{1}{10}$ of the number? a 4 b 8 c 10
17. $\frac{1}{10}$ of a number is 4. What is $\frac{1}{2}$ of the number? a 10 b 20 c 30
18. How many days are there in 7 weeks and 4 days? a 50 b 64 c 53
19. What number is missing?
2.3, 2.6, 2.9, , 3.5 a 3.0 b 3.1 c 3.2
20. What must be added to 0.6 to make 1.4?
 a 0.4 b 0.8 c 0.9




Score


20


Work it out 

WEEK 25 – THURSDAY

**T
A
B
L
E
S**

- $36 \div 6 = \square$
 - $54 \div 6 = \square$
 - $24 \div 6 = \square$
 - $48 \div 6 = \square$
 - $30 \div 6 = \square$
6. Sam is 13. His uncle is 25 years older than him. How old is his uncle?
7. $3 \times \square = 12 \times 2$
8. The sum of three numbers is 31. If two of the numbers are 12 and 9, what is the third number?
9. Subtract 299 from 500.
10. $5 \times 4 = 2 \times \square$
11.  Three 10c coins and three 5c coins is less than €1.00.
12. By how much is 107 greater than 98?

13. Kim had €2.50. That was $\frac{1}{2}$ of what Tim had. How much had they altogether?
14.  An apple pie was divided into 10 equal portions. David ate 3 portions. What fraction was left?

15.  What is the perimeter of this triangle?

16. What is 30c less than €2.00?
 a €1.30 b €1.70 c €1.90
17. 0.5 of my money is 55c. How much have I?
 a 90c b €1.10 c €1.20
18. How many 2c coins in 60c? a 20 b 40 c 30
19. 47 is half of what number? a 84 b 94 c 104
20. What is double 68? a 136 b 146 c 156



Score

20