

Y2 Home Learning Pack

Year 2 Common Exception Words

after
again
any
bath
beautiful
because
behind
both
break
busy
child
children
Christmas

class
climb
clothes
could
cold
door
even
every
everybody
eye
fast
father
find

floor
gold
grass
great
half
hold
hour
improve
kind
last
many
mind
money

most
move
Mr
Mrs
old
only
parents
pass
past
path
people
plant
poor

pretty
prove
should
steak
sugar
sure
told
water
whole
who
wild
would

MONDAY	
1	6+3
2	4+4
3	2+5
4	3+2
5	1+6
6	5+4
7	7+2
8	8+1
9	4+2
10	3+4
11	5+3
12	6+2
13	3+5
14	4+3
15	6+2
16	8+3
17	7+1
18	9+2
19	2+6
20	1+3
21	4+5
22	2+7
23	4+3
24	4+8
25	5+3

TUESDAY	
1	6+2
2	4+3
3	2+6
4	3+4
5	1+9
6	5+6
7	7+4
8	8+5
9	4+1
10	3+7
11	5+4
12	6+3
13	3+7
14	4+7
15	6+3
16	8+1
17	7+3
18	9+3
19	2+7
20	1+8
21	4+6
22	2+9
23	4+9
24	4+2
25	5+5

WEDNESDAY	
1	5+2
2	3+3
3	4+6
4	5+4
5	3+9
6	7+6
7	9+4
8	8+5
9	2+1
10	1+7
11	7+4
12	8+3
13	5+7
14	6+7
15	8+3
16	6+1
17	4+3
18	7+3
19	4+7
20	4+8
21	6+6
22	4+9
23	6+9
24	7+2
25	8+5

THURSDAY	
1	5+1
2	3+1
3	4+2
4	5+2
5	3+7
6	7+4
7	9+6
8	8+3
9	2+5
10	1+9
11	7+4
12	8+3
13	7+5
14	7+6
15	8+3
16	6+1
17	4+3
18	7+3
19	9+7
20	8+4
21	5+6
22	2+9
23	4+9
24	6+2
25	6+5

FRIDAY	
1	5-1
2	3-1
3	4-2
4	5-2
5	3-1
6	7-4
7	9-6
8	8-3
9	2-1
10	9-1
11	8-4
12	9-3
13	8-5
14	9-6
15	9-3
16	8-1
17	6-3
18	9-3
19	9-4
20	8-2
21	9+6
22	6+9
23	9+9
24	8+2
25	8+5

MONDAY	
1	16+3
2	14+4
3	12+5
4	13+2
5	11+6
6	15+4
7	17+2
8	18+1
9	14+2
10	13+4
11	5+13
12	6+12
13	3+15
14	4+13
15	6+12
16	8+13
17	7+11
18	9+12
19	2+16
20	1+13
21	14+5
22	12+7
23	14+3
24	14+8
25	15+3
26	6+15
27	2+19
28	5+15
29	1+19
30	2+12
31	17+6
32	14+9
33	11+3
34	18+8
35	18+5
36	16+7
37	3+19
38	4+18
39	12+1
40	15+9
41	17+7
42	6+19
43	13+7
44	4+16
45	13+6
46	4+12
47	13+3
48	8+18
49	19+8
50	7+19

TUESDAY	
1	16+2
2	14+3
3	12+6
4	13+4
5	11+9
6	15+6
7	17+4
8	8+15
9	14+1
10	3+17
11	15+4
12	6+13
13	3+17
14	14+7
15	16+3
16	8+11
17	17+3
18	19+3
19	12+7
20	11+8
21	14+6
22	12+9
23	4+19
24	14+2
25	15+5
26	16+2
27	2+13
28	5+19
29	11+3
30	12+5
31	17+7
32	14+8
33	11+6
34	18+9
35	8+14
36	16+9
37	13+7
38	4+16
39	12+7
40	5+14
41	17+9
42	6+17
43	13+9
44	4+19
45	13+9
46	14+8
47	3+19
48	8+16
49	19+9
50	7+13

WEDNESDAY	
1	5+12
2	13+3
3	14+6
4	15+4
5	13+9
6	7+16
7	19+4
8	8+15
9	12+1
10	11+7
11	17+4
12	18+3
13	15+7
14	6+17
15	8+13
16	6+11
17	4+13
18	7+13
19	4+17
20	4+18
21	16+6
22	14+9
23	6+19
24	17+2
25	18+5
26	8+12
27	15+3
28	18+9
29	4+13
30	17+5
31	8+17
32	8+18
33	5+16
34	19+9
35	9+14
36	18+9
37	7+17
38	18+6
39	16+7
40	8+14
41	9+19
42	19+7
43	19+9
44	11+9
45	17+9
46	6+18
47	12+9
48	12+6
49	7+19
50	15+3

THURSDAY	
1	15+1
2	13+1
3	14+2
4	15+2
5	3+17
6	17+4
7	9+16
8	18+3
9	12+5
10	11+9
11	17-4
12	18-3
13	17-5
14	17-6
15	18-3
16	16-1
17	14-3
18	17-3
19	19-7
20	18-4
21	5+16
22	2+19
23	4+19
24	16+2
25	16+5
26	16+2
27	17+3
28	16+9
29	12+3
30	12+5
31	18-7
32	18-8
33	16-5
34	19-9
35	19-4
36	18-4
37	17-7
38	18-6
39	16-2
40	18-4
41	19-9
42	9+7
43	19-4
44	1+9
45	17-2
46	6+8
47	18-4
48	2+6
49	17-4
50	15+3

FRIDAY	
1	15-11
2	13-11
3	14-11
4	15-2
5	13-1
6	17-11
7	19-11
8	18-11
9	12-1
10	19-1
11	18-4
12	19-3
13	18-5
14	19-6
15	19-3
16	18-5
17	16-3
18	19-3
19	19-4
20	18-2
21	19+6
22	6+19
23	9+9
24	18+2
25	8+15
26	8+12
27	9+13
28	14+9
29	14+3
30	6+15
31	18+7
32	8+18
33	16+5
34	9+19
35	19+4
36	18+4
37	17+4
38	18+5
39	16+2
40	18+4
41	17+7
42	16+9
43	3+17
44	14+6
45	13+6
46	14+2
47	13+3
48	8+18
49	19+8
50	7+19

MONDAY		
1	1 + 1	26
2	2 + 2	27
3	3 + 3	28
4	5 + 5	29
5	4 + 4	30
6	6 + 6	31
7	7 + 7	32
8	9 + 9	33
9	10 + 10	34
10	8 + 8	35
11	5 + 6	36
12	7 + 8	37
13	9 + 8	38
14	9 + 10	39
15	4 + 5	40
16	4 + 3	41
17	8 + 7	42
18	8 + 9	43
19	6 + 5	44
20	6 + 7	45
21	14 + 14	46
22	18 + 18	47
23	17 + 17	48
24	12 + 12	49
25	13 + 13	50

TUESDAY		
1	16 + 10	26
2	14 + 10	27
3	12 + 10	28
4	13 + 10	29
5	11 + 10	30
6	15 + 10	31
7	17 + 10	32
8	8 + 10	33
9	14 + 10	34
10	10 + 17	35
11	15 + 15	36
12	13 + 13	37
13	17 + 17	38
14	14 + 14	39
15	16 + 16	40
16	11 + 11	41
17	17 + 17	42
18	19 + 19	43
19	12 + 12	44
20	11 + 11	45
21	14 + 14	46
22	12 + 12	47
23	14 + 14	48
24	14 + 14	49
25	15 + 15	50

WEDNESDAY		
1	12 + 12	26
2	13 + 13	27
3	14 + 14	28
4	15 + 15	29
5	18 + 18	30
6	7 + 7	31
7	4 + 4	32
8	8 + 8	33
9	12 + 12	34
10	11 + 11	35
11	1 + 1	36
12	2 + 2	37
13	3 + 3	38
14	5 + 5	39
15	4 + 4	40
16	6 + 6	41
17	7 + 7	42
18	9 + 9	43
19	10 + 10	44
20	8 + 8	45
21	14 + 14	46
22	12 + 12	47
23	14 + 14	48
24	14 + 14	49
25	15 + 15	50

THURSDAY		
1	15 + 10	26
2	13 + 10	27
3	14 + 10	28
4	15 + 10	29
5	3 + 10	30
6	17 + 10	31
7	19 + 10 + 6	32
8	18 + 10 + 3	33
9	12 + 10 + 5	34
10	11 + 10 + 9	35
11	17 - 14	36
12	18 - 13	37
13	17 - 15	38
14	17 - 18	39
15	18 - 13	40
16	16 - 11	41
17	14 - 13	42
18	17 - 13	43
19	19 - 17	44
20	18 - 14	45
21	15 + 16	46
22	1 + 19	47
23	10 + 19	48
24	16 + 10	49
25	16 + 10	50

FRIDAY		
1	15 - 11	26
2	13 - 11	27
3	14 - 11	28
4	15 - 12	29
5	13 - 11	30
6	17 - 11	31
7	19 - 11	32
8	18 - 11	33
9	12 - 11	34
10	19 - 11	35
11	18 - 11	36
12	19 - 11	37
13	15 - 5	38
14	19 - 11	39
15	13 - 3	40
16	13 - 5	41
17	16 - 4	42
18	19 - 9	43
19	14 - 4	44
20	12 - 2	45
21	19 + 16	46
22	18 + 19	47
23	9 + 9	48
24	18 + 12	49
25	18 + 15	50

Slow Write



	Year 2
1.	adjectives
2.	and
3.	simile
4.	conjunctions

Slow Write



	Year 2
1.	adjectives
2.	and
3.	simile
4.	conjunctions



Slow Write



	Year 2
1.	adjectives
2.	and
3.	simile
4.	conjunctions

Find the matching pairs:

2×2
2×5
0×2
$8 \div 2$
$14 \div 2$
$24 \div 2$
8×2
$2 \div 2$
$22 \div 2$

1
16
6×2
4
9
11
7
4
5×2

What's missing?

Create your own matching pairs problem involving multiplication and division facts for the 2 times table.

Multiply these numbers by 2:

4 2 8
6 12 3

What do you notice?

Divide these numbers by 2:

20 10
16 8

What do you notice?

What happens if you divide 7 by 2?

1-6

ArithmeKit 2

Recall and use multiplication and division facts for the 2 times table

Coco thinks that multiplying by 2 is the same as doubling.



Is this true for larger numbers?

What happens when you double?

Put a digit in each box to make the statements true:

$$\begin{array}{l} 1 \square \div 2 = \square \\ \square \times 2 = 14 \\ \square \square = \square \times 2 \\ 6 \div \square = \square \\ \square \times 2 = 2 \square \div 2 \end{array}$$

Is there only one way to solve this problem?

Can you do it using the digits 0, 1, 2, 3, 4, 5, 6, 7, 8, and 9 once each?

Create your own missing digit problem.

Using practical resources, convince yourself $2 \times 8 = 8 \times 2$



Convince Colin that $22 \div 2 = 11$

Find the matching pairs:

10×7
6×10
10×10
$10 \div 10$
$120 \div 10$
$90 \div 9$
10×0
$40 \div 10$
10×5

4
12
0
70
50
11
60
1
100

What's missing?

Create your own matching pairs problem involving multiplication and division facts for the 10 times table.

Multiply these numbers by 10:

$$6 \quad 12 \quad 3$$

$$4 \quad 2 \quad 8$$

What do you notice?

Divide these numbers by 10:

$$40 \quad 20 \quad 10$$

$$100 \quad 50$$

What do you notice?

What happens if you multiply 13 by 10?