

Year 4 – Dahl Spelling List – Spring Term

<b>WC: 6.1.25</b>	
Words ending in '-sion'	
expansion	
extension	
comprehension	
tension	
suspension	
exclusion	
provision	
explosion	
erosion	
invasion	

<b>WC: 13.1.25</b>	
Words ending in '-ous'	
poisonous	
dangerous	
mountainous	
marvellous	
perilous	
tremendous	
enormous	
jealous	
precious	
disastrous	

1 x 7 = 7	
2 x 7 = 14	
3 x 7 = 21	
4 x 7 = 28	
5 x 7 = 35	
6 x 7 = 42	
7 x 7 = 49	
8 x 7 = 56	
9 x 7 = 63	
10 x 7 = 70	
11 x 7 = 77	
12 x 7 = 84	

7 ÷ 7 = 1	
14 ÷ 7 = 2	
21 ÷ 7 = 3	
28 ÷ 7 = 4	
35 ÷ 7 = 5	
42 ÷ 7 = 6	
49 ÷ 7 = 7	
56 ÷ 7 = 8	
63 ÷ 7 = 9	
70 ÷ 7 = 10	
77 ÷ 7 = 11	
84 ÷ 7 = 12	

**WC: 20.1.25**

Words ending in '-ous' incl. those where 'ge' from the base word remains

courageous	
outrageous	
nervous	
famous	
adventurous	
disadvantageous	
ridiculous	
carnivorous	
rapturous	
torturous	

**WC: 27.1.25**

Words where a suffix is added to words ending in 'y

merriment	
happiness	
plentiful	
penniless	
happily	
prettiest	
nastiness	
beautiful	
pitiful	
silliness	

$1 \times 11 = 11$	
$2 \times 11 = 22$	
$3 \times 11 = 33$	
$4 \times 11 = 44$	
$5 \times 11 = 55$	
$6 \times 11 = 66$	
$7 \times 11 = 77$	
$8 \times 11 = 88$	
$9 \times 11 = 99$	
$10 \times 11 = 110$	
$11 \times 11 = 121$	
$11 \times 12 = 132$	

$11 \div 11 = 1$	
$22 \div 11 = 2$	
$33 \div 11 = 3$	
$44 \div 11 = 4$	
$55 \div 11 = 5$	
$66 \div 11 = 6$	
$77 \div 11 = 7$	
$88 \div 11 = 8$	
$99 \div 11 = 9$	
$110 \div 11 = 10$	
$121 \div 11 = 11$	
$132 \div 11 = 12$	

WC: 3.2.25	
Words ending in ‘-ious’ and ‘eous’	
serious	
obvious	
curious	
hideous	
spontaneous	
courteous	
furious	
various	
victorious	
gaseous	

10.2.25	
Challenge words	
extreme	
although	
breath	
caught	
different	
exercise	
medicine	
thought	
business	
possession	

1 x 12 = 12	
2 x 12 = 24	
3 x 12 = 36	
4 x 12 = 48	
5 x 12 = 60	
6 x 12 = 72	
7 x 12 = 84	
8 x 12 = 96	
9 x 12 = 108	
10 x 12 = 120	
11 x 12 = 132	
12 x 12 = 144	

12 ÷ 12 = 1	
24 ÷ 12 = 2	
36 ÷ 12 = 3	
48 ÷ 12 = 4	
60 ÷ 12 = 5	
72 ÷ 12 = 6	
84 ÷ 12 = 7	
96 ÷ 12 = 8	
108 ÷ 12 = 9	
120 ÷ 12 = 10	
132 ÷ 12 = 11	
144 ÷ 12 = 12	

**24.2.25**

Words where 'au' makes an /or/ sound

automatic

August

launch

haul

astronaut

cause

author

applaud

autumn

audience

**WC: 3.3.25**

Words ending in '-tion'

invention

injection

action

hesitation

completion

stagnation

nomination

migration

communication

selection

$1 \times 6 = 6$

$2 \times 6 = 12$

$3 \times 6 = 18$

$4 \times 6 = 24$

$5 \times 6 = 30$

$6 \times 6 = 36$

$7 \times 6 = 42$

$8 \times 6 = 48$

$9 \times 6 = 54$

$10 \times 6 = 60$

$11 \times 6 = 66$

$12 \times 6 = 72$

$6 \div 6 = 1$

$12 \div 6 = 2$

$18 \div 6 = 3$

$24 \div 6 = 4$

$30 \div 6 = 5$

$36 \div 6 = 6$

$42 \div 6 = 7$

$48 \div 6 = 8$

$54 \div 6 = 9$

$60 \div 6 = 10$

$66 \div 6 = 11$

$72 \div 6 = 12$

**WC: 10.3.25**

Words ending in '-sion'

expression

discussion

confession

permission

admission

impression

obsession

procession

omission

concussion

**WC: 17.3.25**

Words ending in '-cian'

musician

magician

electrician

politician

mathematician

technician

optician

beautician

physician

dietician

$1 \times 12 = 12$

$2 \times 12 = 24$

$3 \times 12 = 36$

$4 \times 12 = 48$

$5 \times 12 = 60$

$6 \times 12 = 72$

$7 \times 12 = 84$

$8 \times 12 = 96$

$9 \times 12 = 108$

$10 \times 12 = 120$

$11 \times 12 = 132$

$12 \times 12 = 144$

$12 \div 12 = 1$

$24 \div 12 = 2$

$36 \div 12 = 3$

$48 \div 12 = 4$

$60 \div 12 = 5$

$72 \div 12 = 6$

$84 \div 12 = 7$

$96 \div 12 = 8$

$108 \div 12 = 9$

$120 \div 12 = 10$

$132 \div 12 = 11$

$144 \div 12 = 12$

**WC: 24.3.25**

Words that are adverbs of manner

reluctantly

quickly

generously

unexpectedly

gently

curiously

furiously

seriously

victoriously

courteously

**WC: 31.3.25**

Challenge words

surprise

separate

group

height

potatoes

though

particular

through

caught

woman

$1 \times 7 = 7$

$2 \times 7 = 14$

$3 \times 7 = 21$

$4 \times 7 = 28$

$5 \times 7 = 35$

$6 \times 7 = 42$

$7 \times 7 = 49$

$8 \times 7 = 56$

$9 \times 7 = 63$

$10 \times 7 = 70$

$11 \times 7 = 77$

$12 \times 7 = 84$

$1 \times 7 = 7$

$2 \times 7 = 14$

$3 \times 7 = 21$

$4 \times 7 = 28$

$5 \times 7 = 35$

$6 \times 7 = 42$

$7 \times 7 = 49$

$8 \times 7 = 56$

$9 \times 7 = 63$

$10 \times 7 = 70$

$11 \times 7 = 77$

$12 \times 7 = 84$