

# Thursday 11<sup>th</sup> February

## Literacy

### Writing skills

**We are learning to use adverbs as openers.**

- Watch seesaw video – **DIRECT TEACHING**
- Complete sheet
  
- Seesaw task on adverbs
  
- Seesaw task 'Harry Potter Mad Libs'

Complete the passage by adding in different types of vocabulary

Noun – name of something

Verb – doing word, action

Adjective – describing word

## Numeracy

### Mental maths

- Times table practice x7
- Complete sheet on paper or through Seesaw

### Number

**We are learning to answer word problems**

- Watch my video to help
- Complete the sheet

- Watch CBBC Newsround <https://www.bbc.co.uk/newsround>

### **HWB- Teams meeting.**

Join the meeting at 1.30 for some chat and games.

Have a pen and paper or screen you can write on.

We are learning to use adverbs as openers.

Movement	Feelings	Sound
energetically gracefully rapidly quickly slowly slothfully jerkily	cautiously viciously kindly nastily carelessly wilfully sorrowfully	loudly silently quietly noisily musically discordantly softly

Using adverbs as an opener makes our sentences more interesting.

Write 4 sentences, each starting with an adverb from the box.

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Write a sentence using your own adverb as an opener.

# 7 Timestable

## Timestables

Complete the daily exercises to focus on improving this skill.

Day 1								
Q	Question	Answer	Q	Question	Answer	Q	Question	Answer
1	$\square \times 7 = 63$		21	$\square \times 6 = 42$		41	$7 \times 5 = \square$	
2	$\square \times 7 = 28$		22	$7 \times 2 = \square$		42	$14 \div \square = 7$	
3	$10 \times 7 = \square$		23	$9 \times 7 = \square$		43	$7 \times 5 = \square$	
4	$7 \times 9 = \square$		24	$7 \times 1 = \square$		44	$\square \times 9 = 63$	
5	$7 \times \square = 28$		25	$\square \times 7 = 35$		45	$\square \times 7 = 56$	
6	$7 \times 2 = \square$		26	$49 \div \square = 7$		46	$7 \times \square = 63$	
7	$7 \times 5 = \square$		27	$\square \times 7 = 7$		47	$\square \times 8 = 56$	
8	$5 \times 7 = \square$		28	$7 \times 1 = \square$		48	$\square \times 9 = 63$	
9	$\square \times 5 = 35$		29	$7 \times 5 = \square$		49	$7 \times \square = 14$	
10	$\square \times 7 = 42$		30	$7 \times \square = 42$		50	$\square \times 10 = 70$	
11	$\square \times 7 = 49$		31	$\square \times 7 = 7$		51	$\square \times 7 = 49$	
12	$\square \times 7 = 70$		32	$\square \times 7 = 70$		52	$63 \div \square = 7$	
13	$\square \times 10 = 70$		33	$14 \div \square = 7$		53	$7 \times \square = 56$	
14	$\square \times 7 = 14$		34	$1 \times 7 = \square$		54	$2 \times 7 = \square$	
15	$7 \times 7 = \square$		35	$7 \times 9 = \square$		55	$1 \times 7 = \square$	
16	$3 \times 7 = \square$		36	$2 \times 7 = \square$		56	$21 \div \square = 7$	
17	$5 \times 7 = \square$		37	$\square \times 8 = 56$		57	$\square \times 9 = 63$	
18	$7 \times \square = 56$		38	$7 \times \square = 14$		58	$\square \times 9 = 63$	
19	$\square \times 3 = 21$		39	$7 \times 9 = \square$		59	$7 \times 9 = \square$	
20	$\square \times 7 = 14$		40	$\square \times 7 = 7$		60	$\square \times 3 = 21$	

1. Jane thinks that each person at her party will eat three biscuits each. There will be six people how many biscuits will she need.



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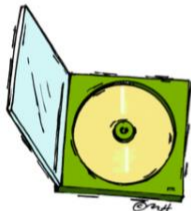
2. There are 6 sparklers in a box. Sam has 4 boxes. How many sparklers does he have altogether? \_\_\_\_\_

3. The teacher needs each table to have four pencils. There are 5 tables. How many pencils will she need all together?



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4. Ben wants to buy 4 lollies for each of his seven friends. How many lollies will he need to buy? \_\_\_\_\_



5. Lucy has 3 racks of CD's. Each rack holds 10 CDs. How many has she altogether? \_\_\_\_\_

6. Jay's class are collecting shoes to send to Malawi. His class collected 6 pairs of shoes. How many individual shoes were collected altogether in Year 5? \_\_\_\_\_



7. It takes Laura 2 minutes to walk to St John's School each day. She walked to school and back every day for 5 days. How many minutes did Laura spend walking to and from school in one week? (Remember 2 mins EACH WAY) \_\_\_\_\_

8. There are 6 sets of twins in St. John's School. They each get a sticker from Mrs. Charles. How many stickers does Mrs. Charles have to buy? \_\_\_\_\_



9. Tom has 4 friends over for tea. They have 3 fish fingers each. How many fish fingers does Tom's mum have to buy for his friends?

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