

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 100 000</u>	<u>Nearest 1 000 000</u>
2 344 567				
8 995 765				
7 765 345				
982 678				

$$2\ 345\ 654 = \underline{\hspace{2cm}} + 300\ 000 + 40\ 000 + \underline{\hspace{2cm}} + 654$$

$$4\ 567\ 123 = 4\ 000\ 000 + \underline{\hspace{2cm}} + 60\ 000 + \underline{\hspace{2cm}} + 100 + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = 6\ 000\ 000 + 450\ 000 + 687$$

$$2.3 + 9.08 = \underline{\hspace{2cm}} \quad \underline{\hspace{2cm}} + 1.2 = 3.28$$

$$1.3 + 4.02 = \underline{\hspace{2cm}} \quad 5.6 + \underline{\hspace{2cm}} = 7.67$$

$$4.5 + 4.01 = \underline{\hspace{2cm}} \quad 6.7 + \underline{\hspace{2cm}} = 12.71$$

$$4 \times 1 \frac{1}{2} = \underline{\hspace{2cm}} \quad 6 \times 1 \frac{1}{2} = \underline{\hspace{2cm}} \quad 8 \times 3 \frac{1}{2} = \underline{\hspace{2cm}} \quad 12 \times 2 \frac{1}{2} = \underline{\hspace{2cm}}$$

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 100 000</u>	<u>Nearest 1 000 000</u>
9 544 567				
7 435 765				
5 715 345				
382 778				

$$4\ 347\ 654 = \underline{\hspace{2cm}} + 300\ 000 + 40\ 000 + \underline{\hspace{2cm}} + 654$$

$$4\ 467\ 183 = 4\ 000\ 000 + \underline{\hspace{2cm}} + 60\ 000 + \underline{\hspace{2cm}} + 100 + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = 9\ 000\ 000 + 250\ 000 + 687$$

$$1.3 + 9.09 = \underline{\hspace{2cm}} \quad \underline{\hspace{2cm}} + 1.6 = 3.68$$

$$5.3 + 4.07 = \underline{\hspace{2cm}} \quad 5.2 + \underline{\hspace{2cm}} = 7.27$$

$$1.5 + 4.01 = \underline{\hspace{2cm}} \quad 2.7 + \underline{\hspace{2cm}} = 12.71$$

$$14 \times 1 \frac{1}{2} = \underline{\hspace{2cm}} \quad 6 \times 4 \frac{1}{2} = \underline{\hspace{2cm}} \quad 8 \times 5 \frac{1}{2} = \underline{\hspace{2cm}} \quad 16 \times 2 \frac{1}{2} = \underline{\hspace{2cm}}$$

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 100 000</u>	<u>Nearest 1 000 000</u>
623 789				
7 896 789				
1 234 678				
4 452 213				

$2 \times 4 \times 6 = \underline{\quad}$ $3 \times 2 \times 5 = \underline{\quad}$ $2 \times 5 \times 6 = \underline{\quad}$ $4 \times 2 \times 6 = \underline{\quad}$

$360 \div 9 = \underline{\quad}$ $210 \div 7 = \underline{\quad}$ $180 \div 6 = \underline{\quad}$ $120 \div \underline{\quad} = 30$

$7.36 \times 100 = \underline{\quad}$ $4.5 \times 10\,000 = \underline{\quad}$ $1.2 \times \underline{\quad} = 120$ $\underline{\quad} \times 1000 = 65\,000$

$10\% \text{ of } 1\,700 = \underline{\quad}$ $10\% \text{ of } 560 = \underline{\quad}$ $10\% \text{ of } 432 = \underline{\quad}$ $20\% \text{ of } 60 = \underline{\quad}$

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 100 000</u>	<u>Nearest 1 000 000</u>
953 189				
7 893 189				
1 224 678				
4 434 913				

$1 \times 4 \times 6 = \underline{\quad}$ $3 \times 3 \times 5 = \underline{\quad}$ $3 \times 5 \times 6 = \underline{\quad}$ $3 \times 2 \times 6 = \underline{\quad}$

$540 \div 9 = \underline{\quad}$ $420 \div 7 = \underline{\quad}$ $720 \div 6 = \underline{\quad}$ $240 \div \underline{\quad} = 30$

$5.36 \times 100 = \underline{\quad}$ $49.5 \times 10\,000 = \underline{\quad}$ $3.2 \times \underline{\quad} = 120$ $\underline{\quad} \times 1000 = 45\,000$

$10\% \text{ of } 1\,500 = \underline{\quad}$ $10\% \text{ of } 960 = \underline{\quad}$ $10\% \text{ of } 632 = \underline{\quad}$ $20\% \text{ of } 50 = \underline{\quad}$

LET NO-ONE STEAL YOUR DREAMS

Let no-one steal your dreams
 let no-one tear apart
 that burning of ambition
 that fires the drive inside your heart

let no-one steal your dreams
 let no-one tell you that you can't
 let no-one hold you back
 let no-one tell you that you won't

set your sights and keep them fixed
 set your sights on high
 let no-one steal your dreams
 your only limit is the sky

let no-one steal your dreams
 follow your heart
 follow your soul
 for only when you follow them
 will you feel truly whole

set your sights and keep them fixed
 set your sights on high
 let no-one steal your dreams
 your only limit is the sky

Paul Cookson

—*—
 Ramblings of the Claury
 —*—

Criteria	Pre- sent
Powerful verbs	
Vivid adjectives	
Similes	
Metaphors	
Alliteration	
Onomatopoeia	
Rhyme	
Rhythm	
Personification	
Humour	
Length of lines/verses	
Repetition	

Key Vocabulary :

Poetry

I can summarise main ideas from more than one paragraph

Summarise the poem.

Challenge:

What is the main message in the poem. Explain.

Why is repetition used?

Find and copy key vocabulary which makes the poem have a huge impact on the reader.

Explain your choice of words and phrases.

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Ramblings of the Claury



SPAG: Proof-reading skills

Write this paragraph out and correct the mistakes.

Their is a orange tree in the playground Because no one know's about it. They is a magical tree but it gives the most amazing fruit. once You eat fruit You Becme a GIANT. ave you ever tryd it?

Extension:

What rules would help the person who wrote this paragraph?

Re-write this paragraph and correct ALL the mistakes.

Suddenly Ava walk into the room. She was with her friend that is called elisha. Because ava Hated scari classrooms she soon turn on her heels and left Their is no use in running ava Thought to herself. She was write. Bang.

Extension: continue the story.

