Stage 3 Timetable:

Please tick the box when each task is completed.

| Maths Morning □ session | | _ | | _ |
|---|---|---|--|--|
| | Tuesday | Wednesday | Thursday | Friday |
| Session | l Numeracy Ninja | ☐ Numeracy Ninja | ☐ Numeracy Ninja | ☐ Numeracy Ninja |
| 0 | Number of the Day 170 | ☐ Number of the Day 294 | ☐ Number of the Day 304 | ☐ Number of the Day 105 |
| Optional extra: Prodigy https://www.prodi | Roman Numerals - lesson | ☐ Roman Numerals - lesson | ☐ Roman Numerals - lesson | ☐ Square and Square Root - lesson |
| Literacy Middle | Spelling words | ☐ Spelling words | ☐ Spelling words | ☐ Spelling words |
| Session | Sentence A Day | ☐ Sentence A Day | ☐ Sentence A Day | ☐ Sentence A Day |
| Optional extra or | r Task Card | ☐ Task Card | ☐ Task Card | ☐ Task Card |
| log: ReadTheory https://readtheory org/auth/login | Home Reading and complete daily log | ☐ Home Reading and complete daily log | ☐ Home Reading and complete daily log | ☐ Home Reading and complete daily log |
| Writing Afternoon Session | Writing (follow the instructions carefully) | ☐ Writing (follow the instructions carefully) | Writing (follow the instructions carefully) finish writing/txping | Writing (follow the instructions carefully) edit and revise then submit |
| Optional extra: Typing Tournament https://www.typin gtournament.com | למו מוס מומו מוס מוס | | | |











W1 Tuesday

Questions

Responses

Total points: 30

Ninjas TUESDAY

Form description

This form is automatically collecting emails for NSW Dept of Education users. Change settings

Name

Short answer text

10 = 7 + ?

Short answer text

? + 2 = 20

Short answer text

Double 44

Short answer text

144 + 10 = ?











Short answer text

Short answer text

$$6 + 6 = ? \times 6 *$$

Short answer text

What time is shown on the clock?



Question

Short answer text











From 6:40 pm, how many minutes until 6:52 pm? *

Short answer text

 $7 \times 9 = *$

Short answer text

 $? \times 2 = 6 *$

Short answer text

? × 8 = 56 *

Short answer text

 $2\% \div ? = 3$

Short answer text

 $? \div 4 = 3$

Short answer text

 $? \div 2 = 5 *$

Short answer text

(1)

Tr

 $20 \div ? = 2$

Short answer text

10 × ? = 30 *

Short answer text

 $? \times 10 = 80 *$

Short answer text

980 + 7789 = *

Short answer text

5 X ? = 10 *

Short answer text

 $(1 + 7) \times 3 = *$

Short answer text

Write Sixty One Million, Seven Hundred and Forty Eight Thousand, Eight Hundred and Sixty $\,^*$ Seven in digits

Short answer text

(+)

3

Tr

D

4889.92 ÷ 100 = *

Snort answer text

$$(-9) \times (-1) = *$$

Short answer text

Round 0.0325 to 3 decimal places *

Short answer text

What is the value of the dot?

Value of the dot



Question *

Short answer text

Is 13 a multiple of 9? *

Short answer text

What is the value of 23? *









10/2 = 50/ ? *

Short answer text





















W1 Wednesday

Questions Responses

Total points: 30

Ninjas Wednesday

Form description

This form is automatically collecting emails for NSW Dept of Education users. Change settings

Name

×

Short answer text

10 = ? + 3

Short answer text

Short answer text

What is double 34? *

Short answer text

168 + 10 = *





Th







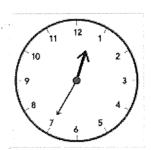
Short answer text

Short answer text

$$3 + 3 = ? \times 3 *$$

Short answer text

What time is shown on the clock?



What time is shown on the clock? *

Short answer text









What time was it 59 minutes before 4:00pm? *

Short answer text

$$7 \times 10 = *$$

Short answer text

$$? \div 2 = 5 *$$

Short answer text









5 × ? = 30 *

Short answer text

 $10 \times 5 = *$

Short answer text

 $70 \div ? = 7 *$

Short answer text

 $? \times 10 = 80 *$

Short answer text

7:5 + 8937 = *

Short answer text

 $5 - 1 \times 2 = *$

Short answer text

Write 59168 in words. *

Short answer text

(+)







 $10 \times (-10) = *$

Short answer text

Round 0.6938 to 2 decimal places *

Short answer text

What is the value of the dot?

Value of the dot



answer to above

Short answer text

List the next 4 multiples of 15 *

Short answer text

What is the value of 23? *

Short answer text









10/1 = ? /6 *

Short answer text



















W1 Thursday

Questions Responses

Total points: 30

Ninjas Thursday

Form description

This form is automatically collecting emails for NSW Dept of Education users. Change settings

Name Short answer text 1C = ? + 7 *Short answer text 5 + ? = 20 * Short answer text Double 79 * Short answer text











$$8 = 2 + ? *$$

Short answer text

Short answer text

$$9 \div 9 = ? \times 9 *$$

Short answer text

What time is shown on the clock?



What time is shown on the clock? *

Short answer text



Tr



From 9:46 am, how many minutes until 10:17 am? *

Short answer text

?;÷7=5*

Short answer text

 $? \times 9 = 27 *$

Short answer text

7 × ? = 49 *

Short answer text

 $? \times 7 = 56$ *

Short answer text

8 ÷ 4 = ? *

Short answer text

 $2 \times ? = 8 *$

Short answer text

(

Tr

AA

 $? \div 5 = 2 *$

Short answer text

30 ÷ ? = 3 *

Short answer text

? × 10 = 100 *

Short answer text

8 × ? = 16 *

Short answer text

4391 + 7776 = *

Short answer text

 $2^2 + 4 \times 5 = *$

Short answer text

Write 57901 in words. Use the opposite page for your answer *

Short answer text

(1)

3

Tr

D

$$(-2) \times (-4) = *$$

Short answer text

Round 1.3125 to 1 decimal place *

Short answer text

What is the value of the dot?

Value of the dot



Wnat is the value of the dot? *

Short answer text

What is the lowest common multiple of 3 and 8? *

Short answer text

What is the value of 10 cubed?

Short answer text





Tr





9/6 = 45/? *

Short answer text

(+)



















W1 Friday

Questions Responses

Total points: 30

Ninjas Friday

Form description

This form is automatically collecting emails for NSW Dept of Education users. Change settings

Name *
Short answer text

Halve 18 *

Short answer text

Short answer text

Short answer text

Double 15 *











Short answer text

Short answer text

Short answer text

Short answer text

What time was it 44 minutes before 9:31pm? *

Short answer text









? ÷ 3 = 2 *

Short answer text









$$8 \times ? = 32 *$$

Short answer text

Short answer text

$$(5i - 3) \div 8 = *$$

Short answer text

Write 72506042 in words. *

Short answer text

Short answer text

$$(-6) \times 9 = *$$

Short answer text









Round 32.3798 to 2 decimal places *

Short answer text

What is the value of the dot?

Value of the dot



What is the value of the dot? *

Short answer text

What is the lowest common multiple of 4 and 7? *

Short answer text

What is the cube root of 64? *

Short answer text

9/10 = ? /100 *

Short answer text



















W1 Friday

Questions

Responses

Total points: 30

Ninjas Friday

Form description

This form is automatically collecting emails for NSW Dept of Education users. Change settings

Name

*

Short answer text

Halve 18 *

Short answer text

? + 5 = 10 *

Short answer text

20 = 1 + ? *

Short answer text

Double 15 *





T





177 + 10 = *

Short answer text

81 - 40 = *

Short answer text

8 = 6 + ? *

Short answer text

72 - 5 = 72 - 2- ? *

Short answer text

 $2 + 2 + 2 = ? \times 2 *$

Short answer text

What time was it 44 minutes before 9:31pm? *

Short answer text

56 ÷ ? = 8 *

(

T

Short answer text

Short answer text

$$? \times 9 = 36 *$$

Short answer text

$$2 \times ? = 18 *$$

Short answer text

Short answer text

Short answer text











20 ÷ ? = 2 *

Short answer text

8 × ? = 32 *

Short answer text

8073 + 9792 = *

Short answer text

$$(51 - 3) \div 8 = *$$

Short answer text

Write 72506042 in words. *

Short answer text

$$275.83 \div 100 = *$$

Short answer text

$$(-6) \times 9 = *$$

Short answer text









Round 32.3798 to 2 decimal places *

Short answer text

What is the value of the dot?

Value of the dot



What is the value of the dot? *

Short answer text

What is the lowest common multiple of 4 and 7? *

Short answer text

What is the cube root of 64? *

Short answer text

9/10 = ? /100 *

Short answer text





T















W1 Tuesday NOD

Questions

Responses

Total points: 10

Number of the Day 170

Number of the Day

| | t to the second prime from the measuremagnetic and did to the ship has been found to the ship had been exceeded as a district in the high hand, and the ship had been exceeded as a district in the high hand, have been exceeded as a single contract of the ship had been exceeded as a single contract of the ship ha |
|------------------------------|--|
| 1. In words | * |
| Short answer text | |
| | |
| 2. add 5 more * | |
| Short answer text | |
| | |
| 3. 20 less * | |
| Short answer text | |
| | |
| 4. Add 23 * | |
| Short answer text | |
| | |
| 5. Round to the nearest 10 * | |

Tr

(A)

| 6. Odd or even * |
|--|
| Short answer text |
| |
| 7. Complete the pattern, add 2: 170, _, _, _ * |
| Short answer text |
| 8. Prime or composite * Short answer text |
| Short answer text |
| |
| 9. Divisible by 10? * |
| Yes |
| (No |
| |
| 10. Half it |
| Short answer text |
| |
| |



















W1 Wednesday NOD

Questions

Responses

Total points: 10

Number of the Day - 294

Form description

| This form is aut | omatically collectin | ng emails for NS\ | W Dept of Educatio | n users. Change | settings |
|---|---|---|--|---|--|
| render krisine andreg fram sije en in hyde fran die gebruik is den in had myddiw ag y dawn y y kair | malayamin agasta dandi cing at hat an usu un aju unan dana ayu dibundik adiya da usu un ayu dibundik adiya da u | kolument kardulit in germinist sadamment etti mid planusti kis musti kis musti kis musti kisima mit kisima mi | gendikler och mentil tildragt hänne mennd til de mekkumpt blev met met kan k | kiphewa ilikun misiphila ngiphila ingalan menilikun menilikun ayankunin riangga sa supunikun upun | omezent is getta ansistatu e (p/3) eleks ti estentilatinamentili gene particionelipprime periti (i getta addur promo |
| 1. Add 40 | | | | | * |
| Short answer te | xt | | | | |
| | | | NAME OF THE OWNER OWNER OF THE OWNER OWNE | | |
| | | | | | |
| 2. Subtract 40 | * | | | | |
| Short answer te | + | v | | | |
| | XL | *************************************** | | | |
| | | | | | |
| | | | | | |
| 3. Double it * | | | | | |
| Short answer tex | xt | | | | |
| | | | October (| | |
| | | | | | |
| 4. Half it * | | | | | |
| Short answer tex | / † | | | | |
| | VL | | ***** | | |
| | | | | | |
| | | | | | |
| 5. Round to the | e nearest 50 * | | | | |
| · · | \Box | T | ******** | (53) | ganceroscop |

Tr

>

| 6. Round to the nearest 100 * | |
|-------------------------------|--|
| Short answer text | |
| | |
| 7. Multiply it by 3 * | |
| 7. Multiply It by 3 | |
| Short answer text | |
| | |
| | |
| 8. Odd or even * | |
| Odd | |
| Even | |
| | |
| | |
| 9. List the factors * | |
| Short answer text | |
| | |
| | |
| 10. Find one-tenth (1/10) * | |
| Short answer text | |
| | |
| | |





















W1 Thursday NOD

Questions

Responses

Total points: 10

Number of the Day - 304

Form description

| This form is automatically collecting emails for NSW | Dept of Education us | sers. Change sett | ings |
|--|---|---|---|
| | kannigherita aditan englamayong maggiphikannyakse mahabihkenan menjandureksi tendaki ibi kantumunin menga | tre is all the error and treatment yet when they are the treatment is the entirely recognized as a commission of the second and and they become | g armen disahar kankap findha fikipin-apahna fidigahnak menencadih zahban en punyi kumpikilijana maliji |
| 1. Add 40 | | | * |
| Short answer text | | | |
| | w. | | |
| | | | |
| 2. Subtract 40 * | | | |
| Short answer text | | | |
| | | | |
| 3. Double it * | | | |
| Short answer text | | | |
| | | | |
| | | | |
| 4. Half it * | | | |
| Short answer text | | | |
| | | | |
| | | | |
| 5. Round to the nearest 50 * | | | |

 $https://docs.google.com/forms/d/1MP7hSasee4iDHx9-J_LLjLqTsOzH5FURXr2FAlvqZwk/editaligned to the control of th$

Tr

 \triangleright

| 6. Round to the nearest 100 * |
|-------------------------------|
| Short answer text |
| |
| 7. Multiply it by 3 * |
| Short answer text |
| |
| 8. Odd or even * |
| Odd |
| Even |
| 9. List the factors * |
| Short answer text |
| 10. Find one-tenth (1/10) * |
| Short answer text |
| |





















W1 Friday NOD

Questions

Responses

Total points: 10

Number of the Day - 105

Form description

This form is automatically collecting emails for NSW Dept of Education users. Change settings

| 1. Add 40 |
|--------------------------------------|
| Short answer text |
| |
| 2. Subtract 40 * |
| Short answer text |
| |
| 3. Double it * |
| Short answer text |
| 4. Half it * |
| Short answer text |
| |
| 5. Round to the nearest 50 * |

(









| 6. Round to the nearest 100 * |
|--|
| Short answer text |
| |
| |
| 7. Multiply it by 3 * |
| Short answer text |
| |
| terre de la companya de la companya Manganta de la companya de la compa |
| 8. Odd or even * |
| Odd |
| Even |
| |
| 9. List the factors * |
| Short answer text |
| |
| |
| 10. Find one-tenth (1/10) * |
| Short answer text |
| |
| |

(

















W1 Tuesday

Questions Responses

Total points: 0

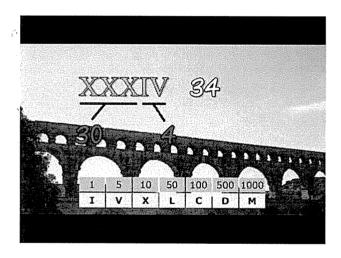
Section 1 of 2

Roman Numerals

000

Form description

Watch the below clip - First



Please Read the below- Definition and Units, Tens, Hundreds and Thousands















Roman numerals

Roman numerals are used for the Summer and Winter Olympic Games, e.g. the London Games of the XXX Olympiad (2012), the Sochi XXII Olympic Winter Games (2014) and in the names of popes and monarchs, e.g. Elizabeth II.

They are often used on the faces of watches and clocks or for the year a movie was released and to number chapters in books.

| Thousands | Н | undreds | T | ens | U | nits |
|---|---|--|---|---|--------------------------|--|
| M one thousand MM two thousand MMM three thousand | C CC CCC D D DC DCC DCCC CM | one hundred two hundred three hundred four hundred five hundred six hundred seven hundred eight hundred nine hundred | X XX XXX XL L LX LXX LXX XC | ten twenty thirty forty fifty sixty seventy eighty ninety | I II III IV V VI VIII IX | one two three four five six seven eight nine |

EXAMPLES:

| 1 | I | 8 | VIII (≥ \(\sigma \) |
|------|---|------|--|
| 5 | V | 25 | XXV (\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| 10 | X | 156 | CLVI 🤏 |
| 50 | L | 1624 | MDCXXIV |
| 100 | C | 2379 | MMCCCLXXIX |
| 500 | D | 2800 | MMDCCC |
| 1000 | M | 3012 | MMMXII |
| | | | |

© Jenny Eather 2014

After section 1 Continue to next section

Section 2 of 2

Answer with digits (numbers) only

①

T

| 1. XI * | | | | | |
|-------------------|--|--|------------|-----|--|
| Short answer text | | | | | |
| 1 | | C. C | or to make | | |
| | | | | | |
| 2. VII * | | | | | |
| Short answer text | | | | | |
| | | | | | |
| 3. XX * | | | | | |
| Short answer text | | ••••••••••••••••••••••••••••••••••••••• | ••••• | | |
| | | | | | |
| 4. * | | | | | |
| Short answer text | MARAJI | NAAN-JAAN JAAN JAAN JAAN JAAN JAAN JAAN | MARA | | |
| | | | | | |
| 5. IX * | | | | | |
| Short answer text | | | 1986 c | | |
| | | | | | |
| 6. XXII * | | | | | |
| Short answer text | NAA-NINA ARANGA ARA | | | | |
| | | | | | |
| 7. XXIV * | | | | | |
| Short anewar tavt | | | | | |
| (+) | Θ | | | (F) | Control of the Contro |

| 8. XXXV * | | | | |
|-------------------|--|---|--------|--|
| Short answer text | | | 7-401 | |
| | | | | |
| 9. XXVIII * | | | | |
| Short answer text | | | | |
| | | | | |
| 10. CCX * | | | | |
| Short answer text | | | MAN. | |
| | | | | |
| 11. CXXVII * | | | | |
| Short answer text | | | ****** | |
| | | | | |
| 12. CXC * | | | | |
| Short answer text | come community and the community of the | *************************************** | | |
| | | | | |
| 13. CXCIX * | | | | |
| Short answer text | and and a second a | | | |
| | | | | |
| 14. CLV * | | | | |
| Short answer text | | | | |
| ⊕ | | T | | Entermone Communication of the |









W1 Wednesday

Questions Responses

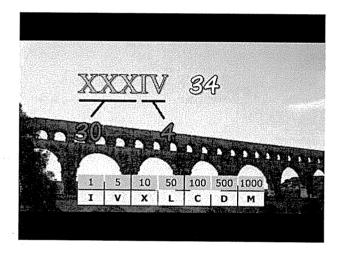
Total points: 0

Section 1 of 2

Roman Numerals

Form description

Again watch the below clip - First



Again Read - Definition and Units, Tens, Hundreds and Thousands













Roman numerals

Roman numerals are used for the Summer and Winter Olympic Games, e.g. the London Games of the XXX Olympiad (2012), the Sochi XXII Olympic Winter Games (2014) and in the names of popes and monarchs, e.g. Elizabeth II.

They are often used on the faces of watches and clocks or for the year a movie was released and to number chapters in books.

| Thousands | | undreds | T | ens | U | nits |
|---|---|--|--|---|------------------------|--|
| M one thousand MM two thousand MMM three thousand | C CC CCC D D DC DCC DCCC | one hundred two hundred three hundred four hundred five hundred six hundred seven hundred eight hundred nine hundred | X XX XX XL L LX LXX LXX XC | ten twenty thirty forty fifty sixty seventy eighty ninety | I III IIV V VI VIII IX | one two three four five six seven eight nine |

EXAMPLES:

| 1 | I | 8 | VIII (ÈÀ |
|------|---|------|---|
| 5 | V | 25 | XXV \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| 10 | X | 156 | CLVI W |
| 50 | L | 1624 | MDCXXIV |
| 100 | C | 2379 | MMCCCLXXIX |
| 500 | D | 2800 | MMDCCC |
| 1000 | M | 3012 | MMMXII |

© Jenny Eather 2014

After section 1 Continue to next section

Section 2 of 2

Make sure when you answer the below

(

Tr

| no | S | n | a | C | 0 | S | 1 |
|----|---|--------|---|---|---|---|---|
| | J | \sim | u | V | V | J | • |

| Description | (optional |) |
|-------------|-----------|---|
|-------------|-----------|---|

1. Write 6 as a Roman Numeral *

Short answer text

2. Write 10 as a Roman Numeral *

Short answer text

3. Write 4 as a Roman Numeral *

Short answer text

4. Write 19 as a Roman Numeral *

Short answer text

5. Write 12 as a Roman Numeral *

Short answer text

6. Write 25 as a Roman Numeral *

Short answer text











| | Short answer text |
|---|------------------------------------|
| | |
| | |
| | 8. Write 8 as a Roman Numeral * |
| | Short answer text |
| | • |
| | |
| | 9. Write 34 as a Roman Numeral * |
| | Short answer text |
| | |
| | |
| • | 10. Write 127 as a Roman Numeral * |
| | Short answer text |
| | 4 |
| | |
| • | 11. Write 199 as a Roman Numeral * |
| (| Short answer text |



















W1 Thursday

Questions

Responses

Total points: 0

Section 1 of 2

Roman Numerals

. . .

Form description

After section 1 Continue to next section

Section 2 of 2

Games to play

Description (optional)

Copy the URL and play the basketball game

https://www.futuristicmath.com/basketball-games/roman-numerals.html

Copy the URL and read Mathsisfun site and do the last 10 questions at the bottom of the page https://www.mathsisfun.com/roman-numerals.html





T















Friday

Questions

Responses

Total points: 0

Section 1 of 2

Square numbers

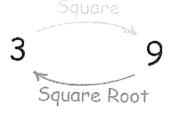
. .

Form description

Read - It is asking: what number? x what number? = $9 \text{ eg } 3 \times 3 = 9$

Square Roots

A square root goes the other way:



3 squared is 9, so a square root of 9 is 3

1. What is the square root of 36? *

Short answer text

2. What is the square root of 196? *

Short answer text





Ti







| 3. What is the square root of 144? * | |
|---|-----|
| Short answer text | |
| | |
| | |
| 4. What is the square root of 400? * | |
| Short answer text | |
| | |
| 5. What is the square root of 81? * | |
| Short answer text | |
| After section 1 Continue to next section | |
| Section 2 of 2 | |
| Square a number | * : |
| Description (optional) | |
| | |
| Read - It is asking: when squaring a number you multiply itself | |
| | |









How to Square A Number

To square a number: multiply it by itself.

Example: What is 3 squared?

6. What is 5 squared? *

Short answer text

7. What is 25 squared? *

Short answer text

8. What is 13 squared? *

Short answer text

9. What is 100 squared? *

Short answer text

10. What is 29 squared? *









Short answer text

(

Tr



D

....

SPELLING RULE TWENTY ONE

Prefixes on he added to true words to create new words. Prefixes ending in vexets are added directly to hire words.



It is important to by to goode any items we can.

| desfrost + defrost respans + television + televisionst + defrost respansions + televisionst + te |
|--|
|--|

Try these ...

| triranyk | → | dervoid | -> |
|------------|----------|-------------|----------|
| kilometre | → | re-aliqo | → |
| auto-graph | → | multi+,s.k: | - |

| Words | Monday | Tuesday | Wednesday | Thursday |
|------------|--------|---------|-----------|----------|
| deceit | | | | |
| ceiling | | | | |
| receipt | | | | |
| receive | | | | |
| conceited | | | | |
| remove | | | | |
| defrost | | | | |
| parachute | | | | |
| television | | | | |
| gigabyte | | | | |
| biscuit | | | | |
| heroes | | | | |
| echoes | | | | |
| audible | | | | |
| mosquito | | | | |
| instructor | | | | |
| enormous | | | | |

| extremely | | |
|---------------|---------------------------------------|--|
| participate | | |
| acknowledge | | |
| conquer | | |
| psyshic | · · · · · · · · · · · · · · · · · · · | |
| realistically | | |
| monotonous | | |
| temperamental | | |
| debris | | |
| obsessive | | |
| necessary | | |
| rancour | | |
| sufficient | | |

DICTIONARY MEANINGS FOR

| enormous | |
|-------------|--|
| extremely | |
| participate | |
| acknowledge | |
| conquer | |
| psychic | |

USE THE BELOW WORDS IN YOUR OWN SENTENCE

| enormous | | | | |
|-------------|--|--|--|--|
| extremely | | | | |
| participate | | | | |
| acknowledge | | | | |

Tuesday

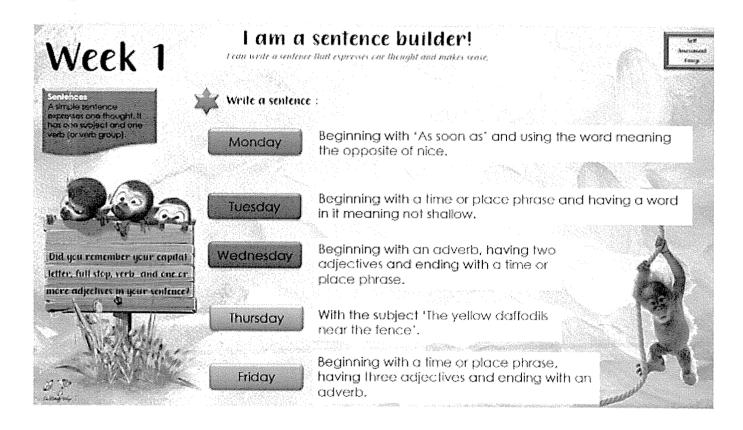
A **simple sentence** expresses one thought. It has one subject and one verb (or verb group).

An **adverb** is a word used to tell more about a verb, and it almost always answers the questions how?, when?, where?, how often?, and in what way?. Words like slowly, loudly, carefully, quickly, quietly or sadly are all adverbs. Adverbs usually, but not always, end in -ly.

An **adjective** is a word that describes a noun. Words that describe sounds, shapes, sizes, times, numbers/quantity, textures/touch, weather are all examples of adjectives.

An **adjective** is a kind of **word** that modifies a <u>noun</u>. Nouns are words that <u>name</u> a place, a person, a thing, or an idea. An adjective is a word that gives more information about the noun that goes with it. It is a <u>part of speech</u>. Adjectives are something that describes something and makes the thing sound better.

My Checklist
Copital letters
Enouns
Epowerful adjectives
Efull stops
Edescription
Esimile
Esimplect
Edifferent punctuation
Esynonyms
Ecompound sentence
Ecomplex sentence
Esimple sentence
Epowerful verbs/ adverbs



Beginning with a time or place phrase and having a word in it meaning not shallow.

Example: In London last year, Jack took a deep breath in and bungeed off the central London skyline.

(London is the place, last year is the time, and deep is not shallow)

- 1.
- 2.
- 3.

<u>WEDNESDAY</u>

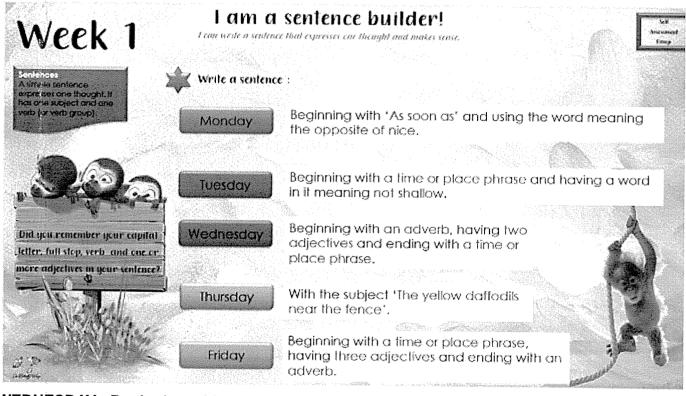
A **simple sentence** expresses one thought. It has one subject and one verb (or verb group).

An **adverb** is a word used to tell more about a verb, and it almost always answers the questions how?, when?, where?, how often?, and in what way?. Words like slowly, loudly, carefully, quickly, quietly or sadly are all adverbs. Adverbs usually, but not always, end in -ly.

An **adjective** is a word that describes a noun. Words that describe sounds, shapes, sizes, times, numbers/quantity, textures/touch, weather are all examples of adjectives.

An **adjective** is a kind of <u>word</u> that modifies a <u>noun</u>. Nouns are words that <u>name</u> a place, a person, a thing, or an idea. An adjective is a word that gives more information about the noun that goes with it. It is a <u>part of speech</u>. Adjectives are something that describes something and makes the thing sound better.

My Checklist
CCapital letters
Chouns
Cpowerful adjectives
Cfull stops
Edescription
Esimile
Esubject
Edifferent punctuation
Esynonyms
Ccompound sentence
Complex sentence
Usimple sentence
Ceight-word sentence
Cpowerful verbs/ adverbs



WEDNESDAY - Beginning with an adverb, having two adjectives and ending with a time or place phrase.

Example: Interestingly, the three, active children went to sleep at Jimmy's house after lunch. (Interestingly is the adverb, three and active are the two adjectives, and Jimmy's house is the place and after lunch is the time)

- 1.
- 2.
- 3.

THURSDAY

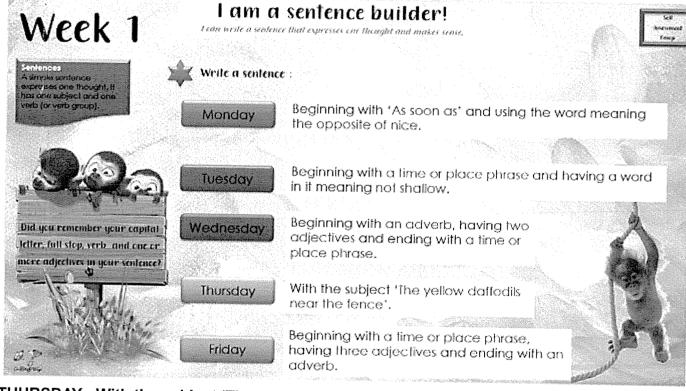
A **simple sentence** expresses one thought. It has one subject and one verb (or verb group).

An **adverb** is a word used to tell more about a verb, and it almost always answers the questions how?, when?, where?, how often?, and in what way?. Words like slowly, loudly, carefully, quickly, quietly or sadly are all adverbs. Adverbs usually, but not always, end in -ly.

An **adjective** is a word that describes a noun. Words that describe sounds, shapes, sizes, times, numbers/quantity, textures/touch, weather are all examples of adjectives.

An **adjective** is a kind of <u>word</u> that modifies a <u>noun</u>. Nouns are words that <u>name</u> a place, a person, a thing, or an idea. An adjective is a word that gives more information about the noun that goes with it. It is a <u>part of speech</u>. Adjectives are something that describes something and makes the thing sound better.

My Checklist
Copital letters
Chouns
Chowerful adjectives
Efull stops
Edescription
Esimile
Esubject
Edifferent punctuation
Esynonyms
Compound sentence
Complex sentence
Esimple sentence
Enight-word sentence
Epowerful verbs/ adverbs



THURSDAY - With the subject 'The yellow daffodils near the fence'. The subject can be anywhere in the sentence (First, Middle or End).

Example: If you enjoyed looking at the painting of the colourful Snapdragons, you might have loved looking at John Vidler's artwork titled 'The yellow daffodils near the fence'.

- 1.
- 2.
- 3.

FRIDAY

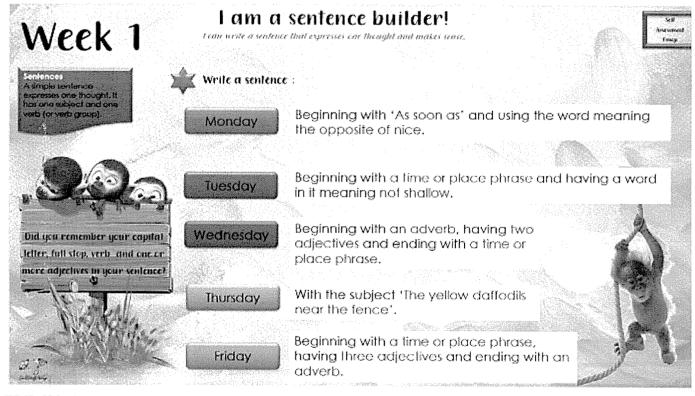
A **simple sentence** expresses one thought. It has one subject and one verb (or verb group).

An **adverb** is a word used to tell more about a verb, and it almost always answers the questions how?, when?, where?, how often?, and in what way?. Words like slowly, loudly, carefully, quickly, quietly or sadly are all adverbs. Adverbs usually, but not always, end in -ly.

An **adjective** is a word that describes a noun. Words that describe sounds, shapes, sizes, times, numbers/quantity, textures/touch, weather are all examples of adjectives.

An **adjective** is a kind of <u>word</u> that modifies a <u>noun</u>. Nouns are words that <u>name</u> a place, a person, a thing, or an idea. An adjective is a word that gives more information about the noun that goes with it. It is a <u>part of speech</u>. Adjectives are something that describes something and makes the thing sound better.

My Checklist
[Capital letters
[Inouns
[Inouns
[Inouns]
[Inouns
[Inouns]
[Inouns
[Inouns]
[Ino



FRIDAY - Beginning with a time or place phrase, having three adjectives and ending with an adverb.

Example: During the movie, curious Clare and scared Sally heard a thunderous sound before the lightning, so they turned off the television automatically.

(During the movie is the time, curious, scared and thunderous are the three adjectives, and automatically is the adverb)

- 1.
- 2.
- 3.

Reading Task Cards - Description

Reading Task Card - Description

Read the task card and answer the questions below.

INFO TEXT: DESCRIPTION

The Mighty Elephant



Elephants are the world's largest land animal and can weigh up to 14,000 pounds. Their massive bodies are covered with thick, gray, wrinkled skin. The wrinkles

in them and dries more slowly. Elephants' large ears provide another way to cool off under the bright sun. Elephants wet their ears and flap them like a fan. An elephant's most **distinctive** feature is its trunk. The long, snake-like trunk enables the elephant to smell, but it can also grab, hold, and pick things up. Some, but not all, elephants have tusks. Tusks are two gigantic teeth that continue to grow throughout the elephant's life!

KEY QUESTIONS

- 1. DESCRIPTION: What is an elephant's skin like?
- 2. DESCRIPTION: What animal is an elephant's trunk compared to?
- **3. DETAIL:** How much can elephants weigh?
- 4. CONTEXT CLUES: What do you think distinctive means?
- □ clever
- ☐ smelly
- ☐ special
- 5. S-T-R-E-T-C-H: Briefly describe your favorite animal.

You must answer in full sentence responses.

Do not answer in phrases!

If you do not answer in full sentence reponses, your teacher will be asking you to redo this again.

Answer the questions here

Question 1.

Question 2

Question 3.

Question 4.

Question 5.

INFO TEXT: CAUSE AND EFFECT

Tears and Triumph

Shah Jahan was an emperor who lived in India about 400 years ago. He deeply loved his wife, Mumtaz Mahal. When she died, Shah Jahan was heartbroken. He wanted a grand place to bury her body. So he decided to build the Taj Mahal—a massive mausoleum, as big as the love he had lost. It took 22 years, countless workers, and a team of 1,000 elephants to build the Taj Mahal. It is considered one of the great wonders of the world. Every year, the site is visited by about four million tourists. Maybe you can see it one day!

KEY QUESTIONS

1. CAUSE: What caused the emperor to feel sad?

2. EFFECT: What effect did his sadness have?

3. CAUSE AND EFFECT: Complete this sentence frame: In this passage, the cause is _____ and the effect is

4. CONTEXT CLUES: What do you think mausoleum means?

a building with tombs

a traffic signal

a type of flower

5. S-T-R-E-T-C-H: Why do you think this passage is called "Tears and Triumph"?

You must answer in full sentence responses.

Do not answer in phrases!

If you do not answer in full sentence reponses, your teacher will be asking you to redo this again.

Answer the questions here

Question 1.

Question 2.

Question 3.

Question 4.

Question 5.

INFO TEXT: DESCRIPTION

Interesting Abe

Every U.S. president is one of a kind. But Abraham Lincoln was a rarity even among presidents.

He was the tallest president ever. He stood six-foot, four-inches. And that's without his favorite black hat, which was shaped like a stove pipe. Lincoln had a very interesting face. People who knew him noticed that he might quickly switch from a big happy smile to a mischievous grin to a look of great sadness. He also had a bushy beard. A little girl wrote him a letter telling him that's how presidents should look. He took her advice and grew his famous whiskers.



1. DESCRIPTION: What does the author compare Lincoln's hat to?

2. DESCRIPTION: How would Lincoln's face change?

3. TEXT EVIDENCE: Did Lincoln have a beard? Cite the text.

4. CONTEXT CLUES: What do you think rarity means?

Unique

☐ usual

☐ young

5. S-T-R-E-T-C-H: Briefly describe how your favorite TV or movie star looks.

You must answer in full sentence responses.

Do not answer in phrases!

If you do not answer in full sentence reponses, your teacher will be asking you to redo this again.

Answer the questions here

Question 1.

Question 2.

Question 3.

Question 4.

Question 5.

INFO TEXT: DESCRIPTION

KEY QUESTIONS

1. DESCRIPTION: What color are great white sharks?

2. DESCRIPTION: What do you know about a great white's teeth?

3. AUTHOR'S PURPOSE: Is the author's main purpose to inform or persuade?

4. CONTEXT CLUES: What do you think predatory means?

☐ hunting
☐ hungry
☐ safe

5. S-T-R-E-T-C-H: Describe another animal that lives in the ocean.

Great White Sharks

Great white sharks are the ocean's largest predatory fish. Because of their size (up to 20 feet long) and sharp teeth, they can be particularly deadly. Great whites are fast swimmers and can sneak up on their prey. They swim along the water's surface and as deep as 4,000 feet beneath the sea. Great whites are actually mostly gray, but their bellies are white, which is how they got their name. A great white has several rows of sharp triangular teeth. The teeth are large and serrated, which means they're jagged like the edge of a saw.

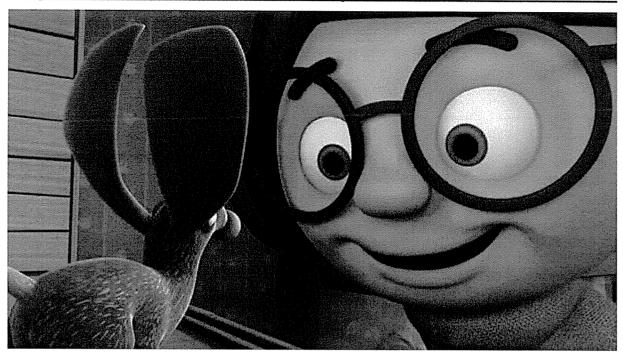


And great whites have hundreds of them, *Yikes!*

| Answer the questions here Question 1 |
|---------------------------------------|
| |
| |
| Question 2. |
| |
| |
| Question 3. |
| |
| |
| Question 4 |
| |
| |
| Question 5 |
| |
| |

WATCH THIS CLIP FIRST

http://kidsloveshortfilms.com/portfolio/mouse-for-sale/



You have **ALL** week to write this narrative as if you are the writer/author.

Don't leave it till the last day

Tuesday: plan/draft your writing **Wednesday**: type out your story

Thursday: finish your writing and check you have paragraphs, great word choices

Friday: Edit and Revise - turn it in when you have finished.

YOU are telling the story. YOU are not the character.

Remember your paragraphs - Teachers are looking at paragraphs and 3 or more figurative language techniques (Simile, Metaphor, Alliteration, Onomatopoeia etc)

TITLE: