Werrington Public School – Learning From Home Plan Stage 3 (Term 3, Week 9)

The Google Classroom page will be updated daily with the tasks for that day. It will be monitored throughout the day by Stage 3 teachers who will reply to posts and/or questions where appropriate. For most learning tasks, students are required to select a task from the relevant learning grid and either upload or post evidence of their work. The timetable below is just a guide. Tasks do not need to be completed in this exact order and if there are any tasks that your child is having trouble with please leave it and move on to the next.

The Google Classroom page is titled "Stage 3 2021" and can be accessed using the code: 2wlb2ez. Alternatively, all work can be completed offline on paper or in a workbook. In these cases, please refer to the school's SkoolBag app, Facebook page or website for information regarding the pick-up and drop-off of work.

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---------|--|--|--|--|--|
| Morning | English DEARS – students complete 15-20 minutes of independent reading. Writing – refer to the Week 9 Writing Grid for today's activities. | English DEARS – students complete 15-20 minutes of independent reading. Writing – refer to the Week 9 Writing Grid for today's activities. | Well-being Wednesday Select a research task from the Well-being Wednesday grid. If you like, you may also use today to catch up on any other work or to take a break and spend time with your family/help out around the house. | English DEARS – students complete 15-20 minutes of independent reading. Writing – refer to the Week 9 Writing Grid for today's activities. | English DEARS – students complete 15-20 minutes of independent reading. Writing – refer to the Week 9 Writing Grid for today's activities. |



| | Monday | Tuesday | Wednesday | Thursday | Friday |
|--------|---|---|-----------|---|---|
| | Spelling – refer to the Spelling Week 9 outline and complete the activities for the day. | Spelling – refer to the Spelling Week 9 outline and complete the activities for the day. | | Spelling – refer to the Spelling Week 9 outline and complete the activities for the day. | Spelling – refer to the Spelling Week 9 outline and complete the activities for the day. |
| | Comprehension -refer to the Comprehension outline for Week 9. | Comprehension -refer to the Comprehension outline for Week 9. | | Comprehension -refer to the Comprehension outline for Week 9. | Comprehension -refer to the Comprehension outline for Week 9. |
| | Reading Eggs – 15 minutes. | Reading Eggs – 15 minutes. | | Reading Eggs – 15 minutes. | Reading Eggs – 15 minutes. |
| Break | | | | | |
| Middle | Mathematics | Mathematics | | Mathematics | Mathematics |
| | Number of the day | Number of the day | | Number of the day | Number of the day |
| | Lesson: Angles and degrees | Lesson: Angles and degrees | | Lesson: Angles and degrees | Lesson: Angles and degrees |
| | Watch the following video: <u>https://www.youtube.c</u> <u>om/watch?v=_n3KZR</u> <u>1DSEo</u> | Watch the following video: <u>https://www.youtube.c</u> <u>om/watch?v=_n3KZR</u> <u>1DSEo</u> | | Watch the following video: <u>https://www.youtube.c</u> <u>om/watch?v=_n3KZR</u> <u>1DSEo</u> | Watch the following video: <u>https://www.youtube.c</u> <u>om/watch?v=_n3KZR</u> <u>1DSEo</u> |
| | Complete the exercises page. | Complete pages 1 & 2 of the worksheets. | | Complete pages 3 & 4 of the worksheets. | Complete page 5 of the worksheets. |
| | Maths Grid – select a task from the maths grid. | Maths Grid – select a task from the maths grid. | | Maths Grid – select a task from the maths grid. | Maths Grid – select a task from the maths grid. |
| | Mathletics – log on and work on the assigned tasks (approx. 15 minutes). | Mathletics – log on and work on the assigned tasks (approx. 15 minutes). | | Mathletics – log on and work on the assigned tasks (approx. 15 minutes). | Mathletics – log on and work on the assigned tasks (approx. 15 minutes). |

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|-----------|--|--|-----------|--|--|
| Break | | | | | |
| Afternoon | BTN Newsbreak | BTN Newsbreak | | BTN Newsbreak | BTN Classroom |
| | Physical activity – 15 minutes of physical activity. You can use the PDHPE grid for ideas. | Physical activity – 15 minutes of physical activity. You can use the PDHPE grid for ideas. | | Physical activity – 15 minutes of physical activity. You can use the PDHPE grid for ideas. | Physical activity – 15 minutes of physical activity. You can use the PDHPE grid for ideas. |
| | Geography – Complete the activity on Google maps. | Science – Complete the "Light line up" activity. | | Creative Arts – complete the first music activity from 'Exploring Jazz Music'. | Creative Arts – complete the second music activity from 'Exploring Jazz Music'. |

Term 3 Learning from Home Writing Grid

Week 9 Stage 3 Werrington Public School

INSTRUCTIONS: Complete the writing task for each day as outlined. **Please refer to the persuasive** <u>text scaffold, writing poster</u> and <u>criteria</u>. Students can complete activities online on Google Docs and submit to their teacher via Google Classroom, or on paper or an exercise book.

| Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|--|--|--|
| Choose one of the topics below: Children should get paid for coming to school Animals should be kept in zoos Students should be allowed phones in schools Healthy food should cost less than junk food. Persuasive Writing Task Using the video we watched previously: Persuasive Writing for Kids 1 Brainstorming - YouTube Create a brainstorm for your topic of choice. | Persuasive Writing Task Using the video we have watched previously and your brainstorming activity, write an introduction for your piece of writing. <u>Persuasive Writing for Kids 2 </u> <u>Introduction - YouTube</u> <u>Remember to include:</u> A sizzling start, your point of view and preview of ideas. | Finish off any work from Monday and Tuesday, or alternatively, choose a 'Well-being Wednesday' activity from the grid provided. | Watch this Video : <u>Persuasive Writing for Kids 3]</u> <u>Arguments - YouTube</u> Familiarise yourself with what you need to include in each paragraph for your three arguments. <u>Persuasive Writing Task</u> Using what you know, draft your three arguments below your introduction. Remember to pause the video if you need to. You will need your point of view, evidence explanation and link. | Watch the video: Persuasive Writing for Kids 4 Conclusion - YouTube remind yourself of what needs to be included in your conclusion. Persuasive Writing Task Write your conclusion based on the facts you have used already. Remember to include a recap of your point of view, ideas preview and an exciting ending. |

Comprehension Week 9

| Lesson 1 Falling Leaves | Read the poem titled "Falling Leaves" and answer the associated questions. Remember, the definition of a simile, methaphor and personification are at the top of the worksheet. |
|----------------------------|---|
| Lesson 2 | Complete the editing activity titled 'The Path". You might like to either re- write the text, or type it into your Google Doc, ensuring that you have |
| Editing | corrected all of the spelling errors, and added in anything that is required. |
| Lesson 3 | Think of a book that you've read before. Perhaps it's one that you read a while ago, or perhaps it was your in class novel last term. Complete the |
| Book review | book review. Maybe it was a book that you read that you didn't particularly enjoy, so you wouldn't recommend it to others. |
| Lesson 4 | Read the text titled 'Thunderstorms" and complete the activity. |
| Cause and Effect | Remember the cause is the issue, i.e. Johnny does the wrong thing at recess and the effect is the consequence. So in this case, Johnny would find himself on detention. |

Spelling Week 9

| Monday | Look, cover write and check your Week 9 spelling words in the 'Monday' column of your spelling sheet. |
|---------|---|
| | Dictionary Meanings |
| | Pick 8 of your spelling words and find their meaning. If you are doing this on the computer, you simple type 'define' and then the word after it. |
| Tuesday | Look, cover write and check your Week 9 spelling words in the 'Tuesday' column of your spelling sheet. |
| | Sell your Words |
| | Create a TV commercial for a product of your choice, using as many of your spelling words as possible. You |

| | might like to do a commercial that you act out, or one that you create on paper/computer. |
|----------------------------------|---|
| Wednesday Wellbeing Wednesday | No set spelling activity today. Ensure you have completed Monday and Tuesday's activities. |
| Thursday | Look, cover write and check your Week 9 spelling words in the 'Thursday' column of your spelling sheet. |
| | Syllable Words |
| | Group your spelling words according to how many syllables they have. For example, "fork and storm both have 1 syllable, but assortment and thunderstorm each have 3". |
| Friday | If possible, have a parent/sibling test you on your spelling words. What score did you get? If you do not have someone to test you, look, cover, write and check them in the 'Friday' column of your spelling sheet. |
| | Practice writing the following dictation sentences: |
| | The thieves stole the loaves of bread from the bakery and went on holidays with the supplies. The calves ate the potatoes and tomatoes of the shelves and ran towards the forest. The leaves were divided into halves when the musicians played their bagpipes. |

Stage 3 Weekly Spelling Sheet Term 3 Week 9

Focus: Revision of plurals

| Say the word, write the word | Monday | Tuesday | Wednesday | Thursday |
|------------------------------------|--------|----------------|-----------|----------|
| | Re | d Spelling Wc | ords | |
| leaves | | | | |
| knives | | | | |
| loaves | | | | |
| halves | | | | |
| shelves | | | | |
| lives | | | | |
| | Orai | nge spelling w | vords | |
| thieves | | | | |
| calves | | | | |
| hooves | | | | |
| banjos | | | | |
| potatoes | | | | |
| tomatoes | | | | |
| | Gre | en spelling w | ords | |
| holidays | | | | |
| memories | | | | |
| journeys | | | | |
| supplies | | | | |
| berries | | | | |
| properties | | | | |

TeachStart

Falling Leaves

Graceful as a dancer,

Twirling through the sky.

Turning, tumbling, twisting,

Gently floating by.

Silent as a church mouse,

Gliding on the breeze.

Falling, floating, flying,

Drifting through the trees.

Falling like a parachute,

To sleep upon the eaves.

Waiting, watching, whispering,

The ever-falling leaves.

Page 1 of 3

Interpreting Figurative Language

Figurative language does not have an everyday, literal meaning.

It is used by writers to make a comparison, or for dramatic effect.

Some examples of figurative language are:

Alliteration – the repetition of the same sound at the start of a word.

Simile – uses 'like' or 'as' to compare one object to another.

Personification – giving non-living things human characteristics.

1. Read the poem about falling leaves.

Using pencils and a ruler:

- a) Underline examples of alliteration in red.
- b) Underline examples of similes in green.
- c) Underline examples of personification in blue.
- 2. Write these examples into the correct column of the table below.

| Alliteration | Simile | Personification |
|--------------|--------|-----------------|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Interpreting Figurative Language

3. Add one more appropriate word to these alliterations.

a) Turning, tumbling, twisting, _____

b) Falling, floating, flying, _____

c) Waiting, watching, whispering, _____

4. Make up your own alliteration about falling leaves.

- 5. Finish these similes using different words from the poem.
- a) Graceful as a _____
- b) Silent as a _____
- c) Falling like a _____
- 6. Make up your own simile about falling leaves.

 Waiting, watching, whispering. This is personification.
 Make a list of some of the other human characteristics you could give to falling leaves. Share your list with your classmates.

Answers

- 1. See table below.
- 2.

| Alliteration | Simile | Personification |
|----------------------|------------------|-----------------|
| - Turning, | - Graceful as a | - Twirling |
| tumbling, | dancer | - Gliding |
| twisting | - Silent as a | - To sleep |
| - Falling, floating, | church mouse | - Waiting, |
| flying | - Falling like a | watching, |
| - Waiting, | parachute | whispering |
| watching, | | |
| whispering | | |

1 The Path

at the end of the crumpled path the two friends came to a stop. they looked down the left fourk, then they looked down the right. Ocnce they had gavered their courage the freinds held hands and started down the left path. they didn't know what was down their, but they were determined to find out



Find 4 spelling mistakes. Add 3 capital letters, 1 full stop and 2 commas.





The Thunderstorm

CRASH! "What was that?" Chrissy cried, waking suddenly from a deep sleep. She sat upright in her bed and stared anxiously around the bedroom. It was completely black. Feeling a little scared, she clutched tightly to her teddy. It didn't really help.

Chrissy didn't like being alone in the dark in the middle of a thunderstorm. Nervously, she threw back the covers and tiptoed over to her big sister's bed.

Julia was fast asleep, so Chrissy gently shook her shoulders to wake her. "Julia? Are you awake? Julia?"

"No, I'm not," Julia mumbled sleepily. "Go back to bed, Chrissy."

BANG! Chrissy jumped into her sister's arms at the sound of the door slamming shut. Julia could see that her little sister was scared, so she hugged her tightly.

Finally feeling safe, Chrissy sighed contentedly. She listened to the melodious music of rain on her rooftop and drifted back to sleep.

Cause and Effect

The cause is why something happened.

The effect is what happened.

1. Use highlighters to match the cause to the effect.

| Cause | Effect |
|--|----------------------------------|
| Thunder crashed, so | she clutched tightly to her |
| | teddy. |
| Chrissy felt a little scared, so | Chrissy gently shook her |
| | shoulders to wake her. |
| Chrissy didn't like being alone in | she hugged her tightly. |
| the dark, so | |
| Julia was fast asleep, so | Chrissy jumped into her sister's |
| | arms. |
| The door slammed shut, so | Chrissy woke suddenly from a |
| | deep sleep. |
| Julia could see that her little sister | she sighed contentedly. |
| was scared, so | |
| Chrissy was finally feeling safe, | she tiptoed over to her big |
| so | sister's bed. |

Cause and Effect

1. What other effects could these causes create?

Think up some examples that are different from those in the story.

| Chrissy felt a little scared, so | | | | |
|----------------------------------|--|--|--|--|
| | | | | |
| Julia was fast asleep, so | | | | |
| | | | | |
| Chrissy was feeling safe, so | | | | |
| | | | | |

2. What other causes could these effects have?

Think up some examples that are different from those in the story.

so she clutched her teddy.

so she hugged her tightly.

so she sighed contentedly.

What other causes and effects might happen in a thunderstorm?
 Make a list. Compare your list with one of your classmates.

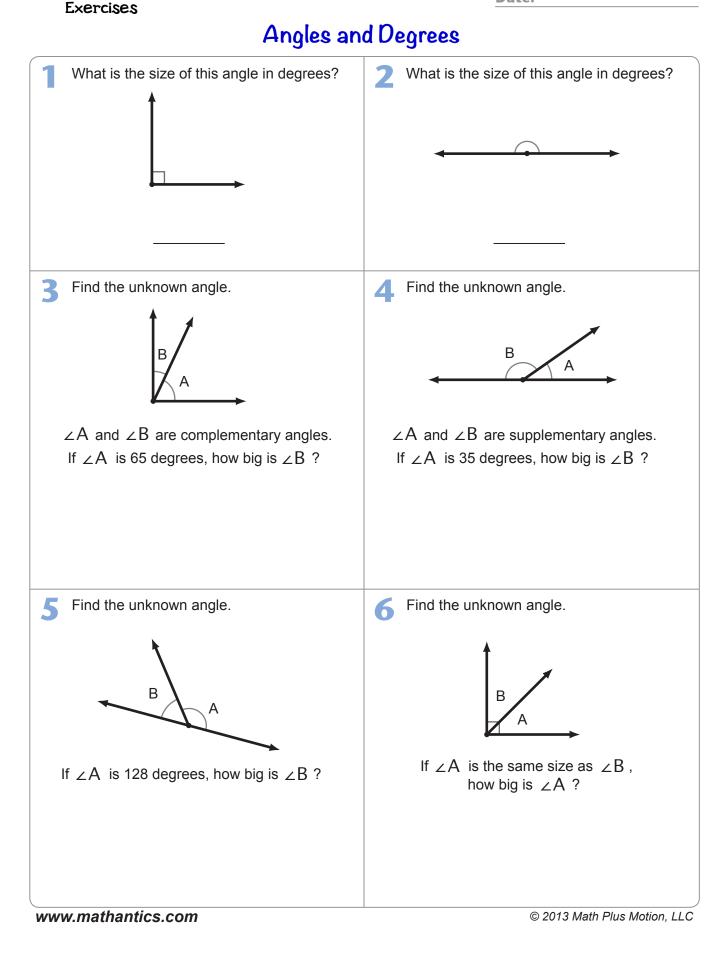
Answers

1.

| Cause | Effect |
|--|----------------------------------|
| Thunder crashed, so | she clutched tightly to her |
| | teddy. |
| Chrissy felt a little scared, so | Chrissy gently shook her |
| | shoulders to wake her. |
| Chrissy didn't like being alone in | she hugged her tightly. |
| the dark, so | |
| Julia was fast asleep, so | Chrissy jumped into her sister's |
| | arms. |
| The door slammed shut, so | Chrissy woke suddenly from a |
| | deep sleep. |
| Julia could see that her little sister | she sighed contentedly. |
| was scared, so | |
| Chrissy was finally feeling safe, | she tiptoed over to her big |
| SO | sister's bed. |

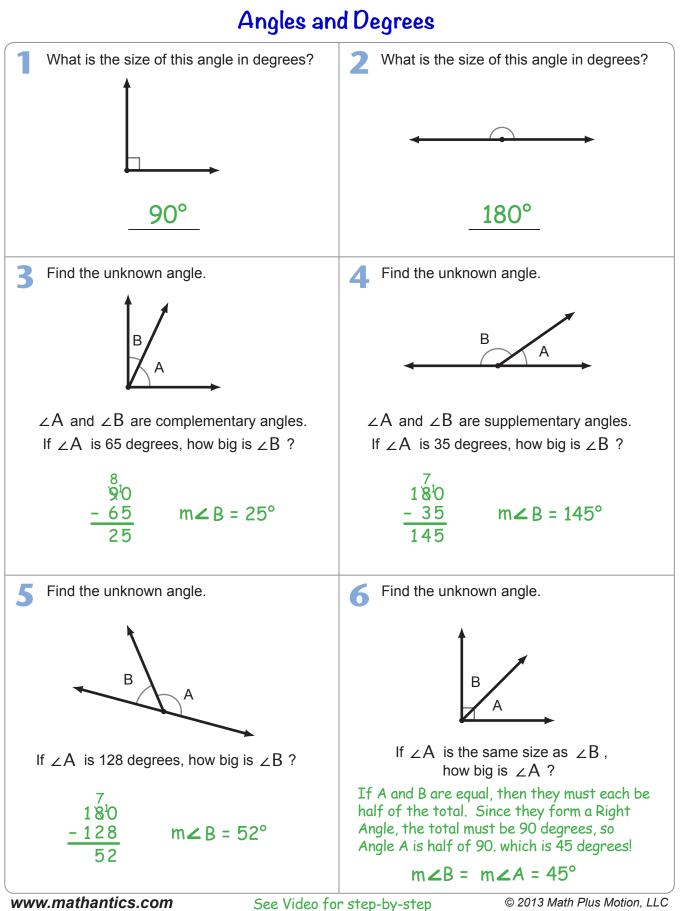
| BOOK REVIE | | | Book summary: |
|--|--------------|---|------------------------|
| TITLE: | | T | |
| AUTHOR: | | | |
| GENRE: | | | |
| TIME ERA: | | | |
| LOCATION: | | | |
| MAIN CHARACTERS: | | | |
| Favourite Character: Gender: Age: Close Relationships: Explain why this character is your favourite: | | | <i>Favourite part:</i> |
| · | teachstarter | | |

Date:



math Antics

Date:



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Exercises

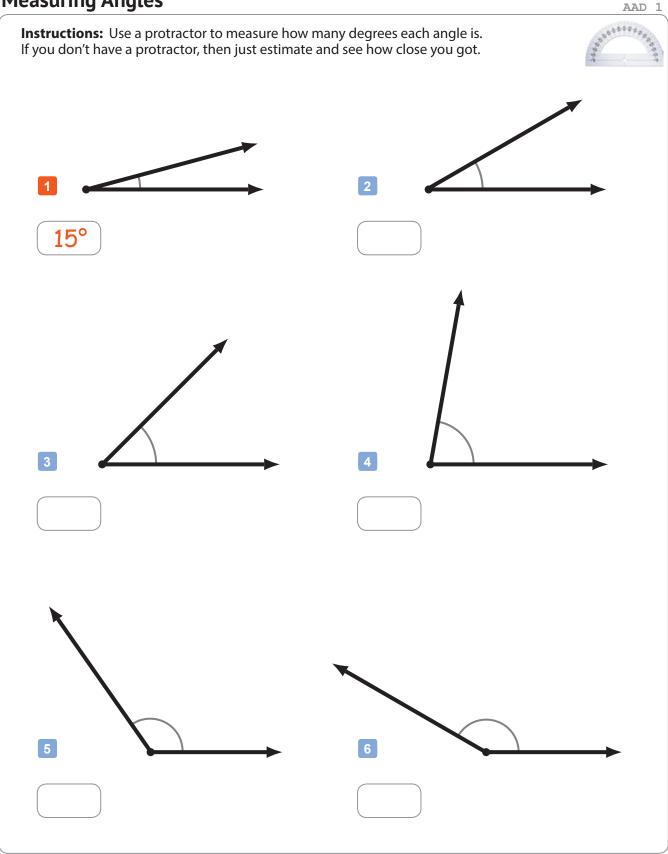
solutions to each problem.

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Date:

Measuring Angles

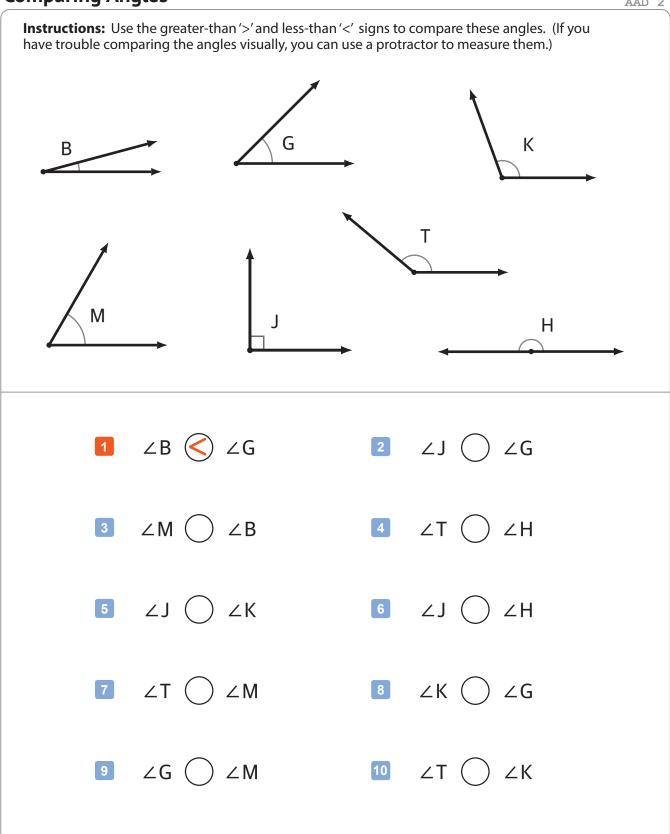




Date:

Comparing Angles

AAD 2

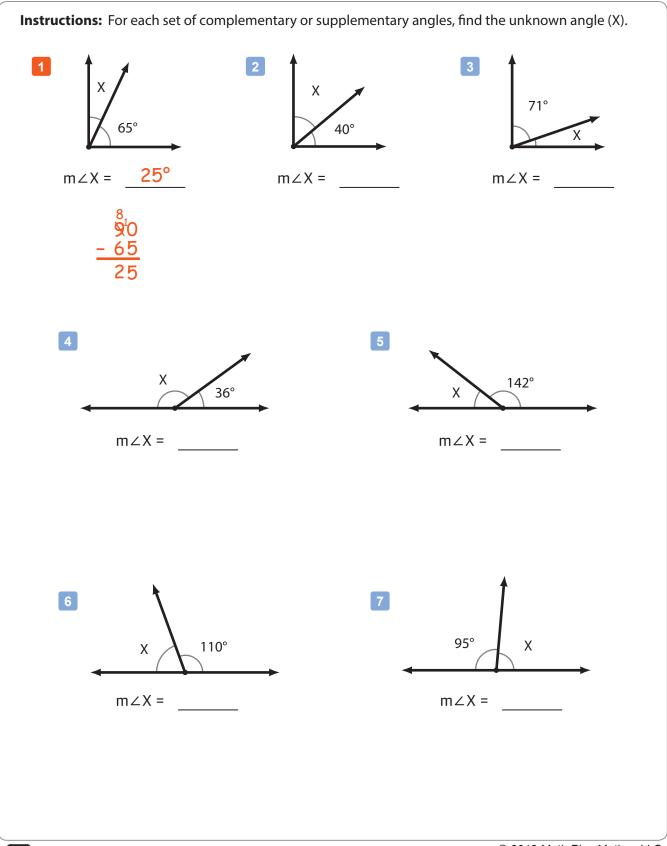




AAD 3

Date:

Finding an Unknown Angle

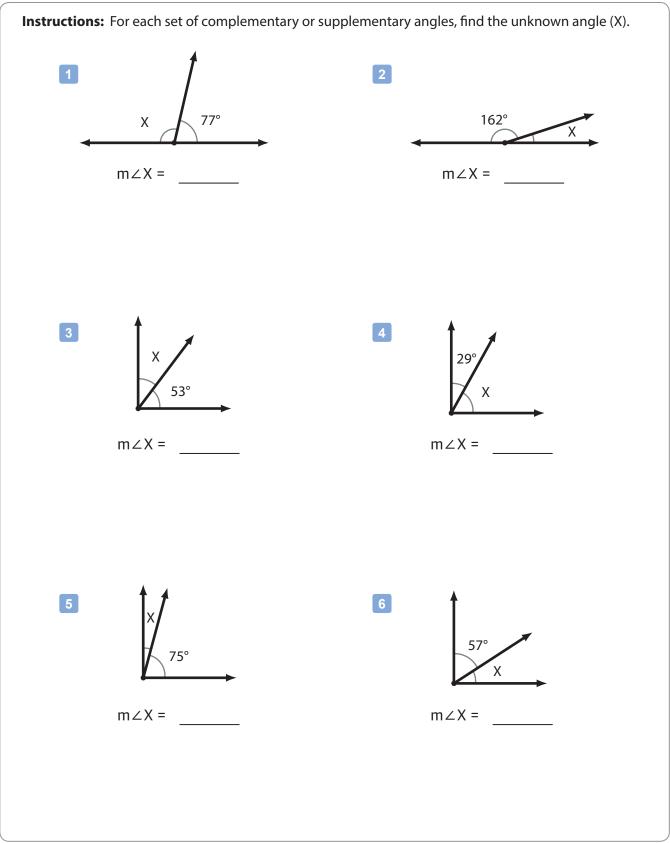




Date:

AAD 4

Finding an Unknown Angle - Set 2

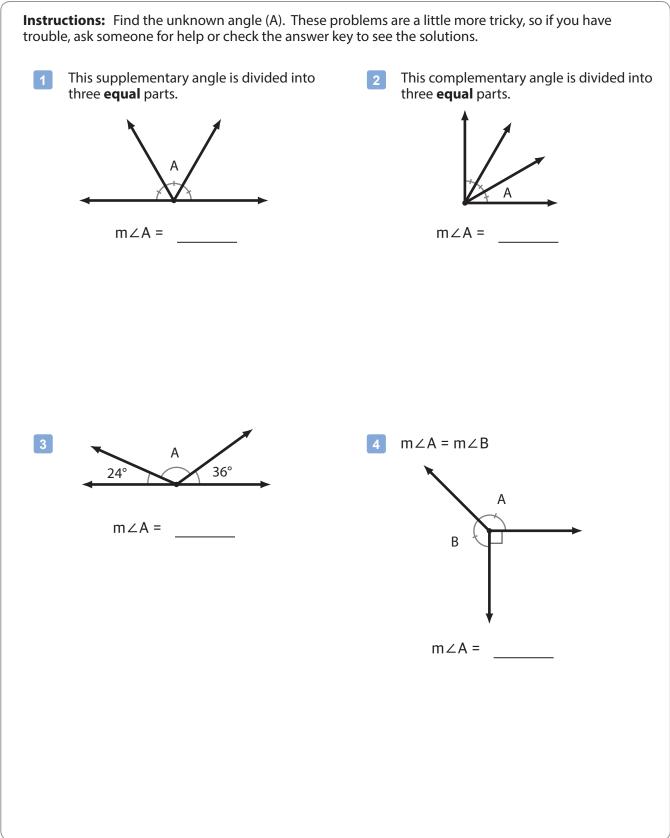




Date:

AAD 5

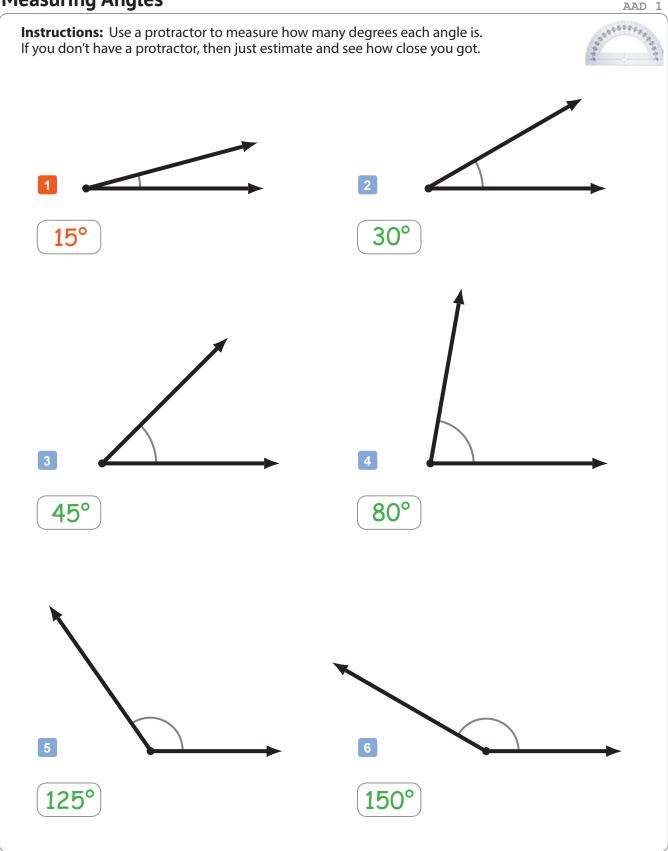
Finding an Unknown Angle - Set 3





Date:

Measuring Angles

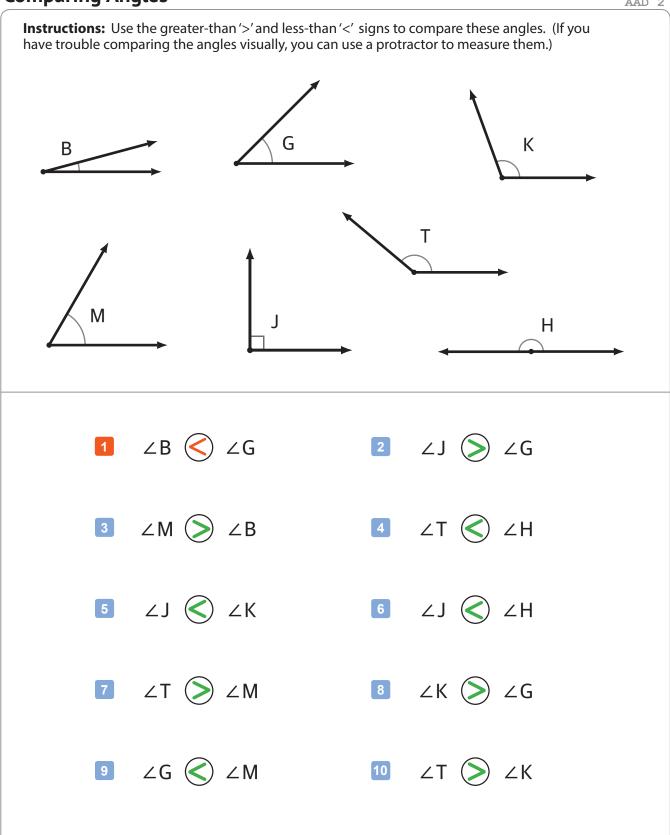




Date:

Comparing Angles

AAD 2

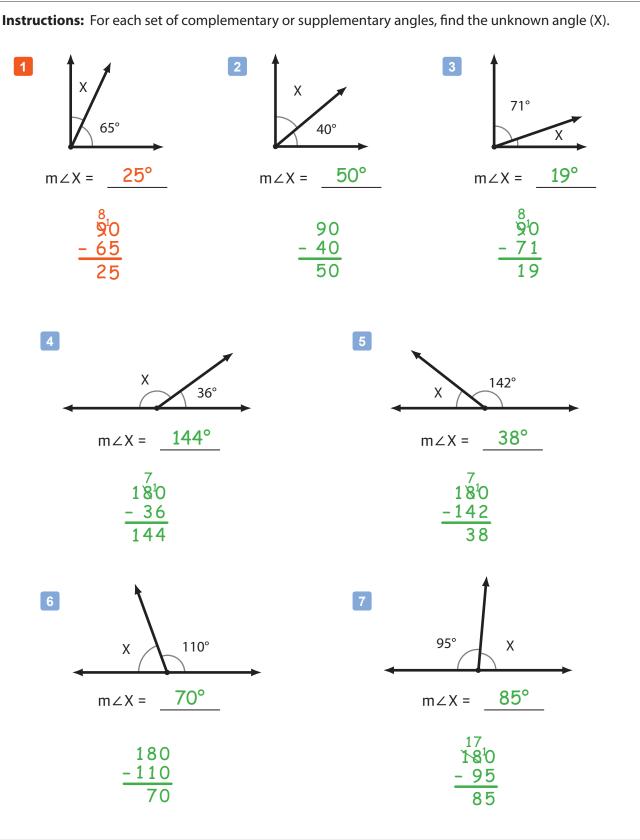




Date:

AAD 3

Finding an Unknown Angle

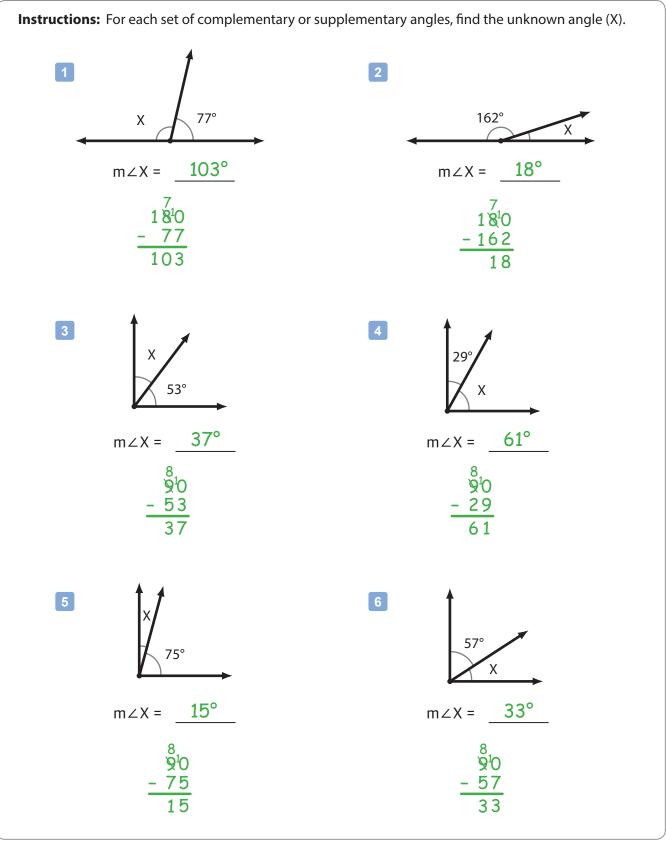




Date:

AAD 4

Finding an Unknown Angle - Set 2

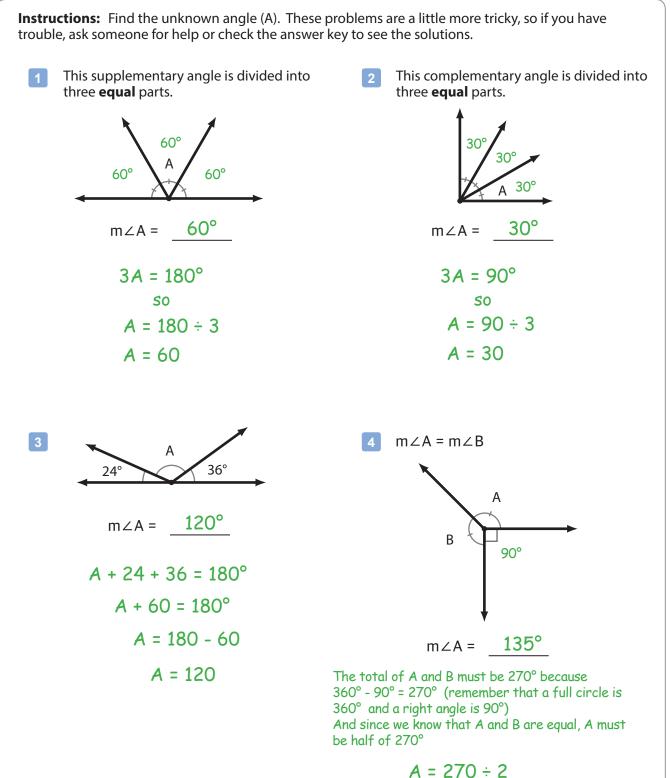




Date:

AAD 5

Finding an Unknown Angle - Set 3



Term 3 Learning from home Maths Grid Stage 3 Werrington public School

Instructions: Each Day choose one math activity to complete. Students may change the size and place value of a number to make it more/less challenging

| Number | Addition & Subtraction | Multiplication & Division | Measurement | Statistics & Probability | Geometry |
|----------------------------|-------------------------------|--|---------------------------------|--------------------------------|--|
| Draw a hundreds board. | What happens when you | Place the following fractions | Find a recipe from a cookbook | Make a spinner that | Design a logo for a new |
| Colour the prime numbers | add an odd number to an | on a number line between 0 | or the Internet. Triple each of | represents a 25% chance of | Italian restaurant in your |
| in red and the composite | even number? Do this 5 | and 1: 3/12, 12/12, 3/4, 1/2, | the quantities for all the | landing on red, a 0.5 chance | street. Use some |
| numbers in blue. | times using different | 1/6, 4/6, 5/8, 7/8. | ingredients. Rewrite the new | of landing on green and a 1/4 | reflection and rotation in |
| | numbers, then explain what | | amounts. | chance of landing on yellow. | your logo. |
| | the rule might be. | | | | |
| Number | Addition & Subtraction | Multiplication & Division | Measurement | Statistics & Probability | Geometry |
| Write as many number | Research the population of | Draw visual representations | Research the monthly average | Flip a coin 5 times, then 10 | Draw 3 different three- |
| sentences as you can using | 5 towns in your state. Write | for 3 x 3, 4 x 6 and 6 x 8. | temperature at the South Pole, | times, then 20 times. Record | dimensional shapes with a |
| the numbers 8, 4 and 11, | each population figure in | Write a sentence to explain | Antarctica, for each month of | the results for each | volume of 8 cubic |
| making sure that the | numbers and in words. Then | each drawing. | the year. Order the months | experiment. Was the | centimetres. |
| answer is an odd number. | add them together. | | from the warmest to the | outcome different when you | |
| | | | coldest. | did more trials? How? What | |
| | | | | do you think might happen if | |
| | | | | you flip the coin 100 times? | |
| Number | Addition & Subtraction | Multiplication & Division | Measurement | Statistics & Probability | Geometry |
| Write 3 different number | Write 5 real-life word | Draw visual representations | Measure 5 objects from around | Make a list of 5 survey | Draw a symmetrical |
| sentences using all four | problems that need to be | for 9 ÷ 3, 24 ÷ 6 and 16 ÷ 8. | your home. Record the lengths | questions where you could | picture or pattern of your |
| operations where the | solved using addition or | Write a sentence to explain | in millimetres, centimetres and | represent the data in a side- | own choice. Colour your |
| answer is 21. | subtraction. Answer each | each drawing. | metres, then order the items | by-side column graph. | picture or pattern, making |
| | problem and show your | | from shortest to longest. | | sure that the colours |
| | working. | | | | maintain the symmetry. |
| Number | Addition & Subtraction | Multiplication & Division | Measurement | Statistics & Probability | Geometry |
| Write 5 real-life word | Using a take-away menu, | Create a number | Research and define the | Find a graph in the | Write a detailed set of |
| problems that use | order dinner for your family. | pattern involving | meanings of the following | newspaper or online. Decide | directions (at least 5 |
| discounts of 10%, 25% or | List each item and how | decimals that increases | measurement prefixes: milli, | whether you think the graph | instructions) explaining |
| | much it costs, then calculate | and another that | centi, kilo, giga, mega. | accurately represents the | how to get from your |
| 50%. Answer the word | · · | ala ava ava a Deservite | | | |
| problems and show your | the total price. Use a | decreases. Describe | | topic. Explain your viewpoint. | front door to another part |
| | · · | decreases. Describe the rule for each pattern. | | topic. Explain your viewpoint. | front door to another part of your home. |

 \bigoplus

Using Google maps, find each of the following places in Asia. Explore this place and the area around it by using the zoom tool, photos and quick facts sections. Write down two or three geographical facts you can find about it. Include geographical terms (eg north, south, east, west, near, kilometres from etc) and include any key geographical information you can find. Selecting the directions tab will give you the opportunity to work out directions to each feature from a place of your choice.

| a Tarako National Park, Taiwan | b Victoria Peak, Hong Kong |
|---------------------------------|-----------------------------------|
| C Agonda Beach, Goa, India | d Mount Fuji, Japan |
| e Halong Bay, Vietnam | f Flaming Cliffs, Mongolia |
| g The Persian Gulf | |

Lights Line Up!

Looking at the World

Light travels from a source, like a lamp or the sun, to our eyes. We can block these sources by putting something in between them and our eyes. The fact that we can block light tells us something about how it travels. Let's investigate!

Aim

To investigate how light travels from a source to our eyes.

Scientist's Note

Choose four positions to view the light source from. At least one of these should be a position where there is an obstruction e.g. behind a wall.

Method

- 1. Place the light source somewhere in the room where everyone would normally see it.
- 2. Think about the four places from which you will view the light source. Predict whether you will be able to see the light from each position and record your prediction on the worksheet.
- 3. Move to the first viewing position. If you can see the light, circle 'Yes' on your worksheet. If you can't see the light, circle 'No'.
- 4. Move to the next viewing position. Repeat the steps until all the viewing positions have been visited.



Equipment

A light source e.g. lamp, torch, candle



Lights Line Up - Worksheet

Name

Date _

Lights Line Up!

Look at the table below to check your understanding of the variables in this experiment.

Step 1

What is the **independent variable** (the variable that will change each time you test)?

The independent variable is where the light is viewed from.

Step 2

What is the **dependent variable** (the variable that will be measured each time you test)?

The dependent variable is if the light can be seen (yes or no).

Step 3

What are the **constants** (the things that will need to stay the same each time you test)?

The constants are:

- *light source*
- distance the light source is viewed from
- how the light source is viewed.

Step 4

What materials would you need to conduct this experiment?

A light source e.g. lamp, torch, candle



Hypothesis: (What do you think will happen during the experiment?)

Light travels in a straight line.

Write or draw the viewing positions. If you think you will be able to see the light from this position, circle 'Yes'. If you don't think you will be able to see the light from this position, circle 'No'.

| Viewing position 1 | Viewing position 2 | | |
|--------------------|--------------------|--|--|
| YES / NO | YES / NO | | |
| Viewing position 3 | Viewing position 4 | | |
| | | | |
| YES / NO | YES / NO | | |

Results: (What happened during the experiment?)

For each viewing position, indicate if you saw the light by circling YES or NO.

| 1. | YES | NO | 2. | YES | NO |
|----|-----|----|----|-----|----|
| 3. | YES | ΝΟ | 4. | YES | NO |



| Lights Line Up - Worksheet | |
|----------------------------|------|
| Name | Date |

Discussion: (What do your results tell you?)

Draw a diagram with labels to show the path of light from the source to your eyes for each viewing position. The diagram should illustrate how the light reached/did not reach your eye from the source. It should include the light source, an arrow showing how and where the light was moving and a drawing of yourself that shows where you were looking for the light.

Viewing position 1

Viewing position 2



| Lights Line Up - Worksheet | |
|---|--------------|
| Name | Date |
| Viewing position 3 | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Viewing position 4 | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| Conclusion: (Was our hypothesis correct? How do we know? | ') |
| | |
| | |
| | |
| PHYSICAL SCIENCES | teachstarter |

Listen to the following Song <u>https://www.youtube.com/watch?v=II5ORDi7yOs&ab_channel=Lady0046</u> or choose from one of the bands/artists in the list below.



HiStor: Jazz music was developed in the late 19th century and emerged as a popular style in the United States. Jazz originated from ragtime and blues music which was popular in New Orleans in the late 1800's. During Prohibition in the U.S. (banning of alcoholic drinks) "speakeasies" were developed. These parties played jazz and swing music. 1940's and 1950's "Cool Jazz" emerged. In 1960's and 1970's Latin music had an influence on Jazz music, creating Latin Jazz.

ramous musicians & bands:

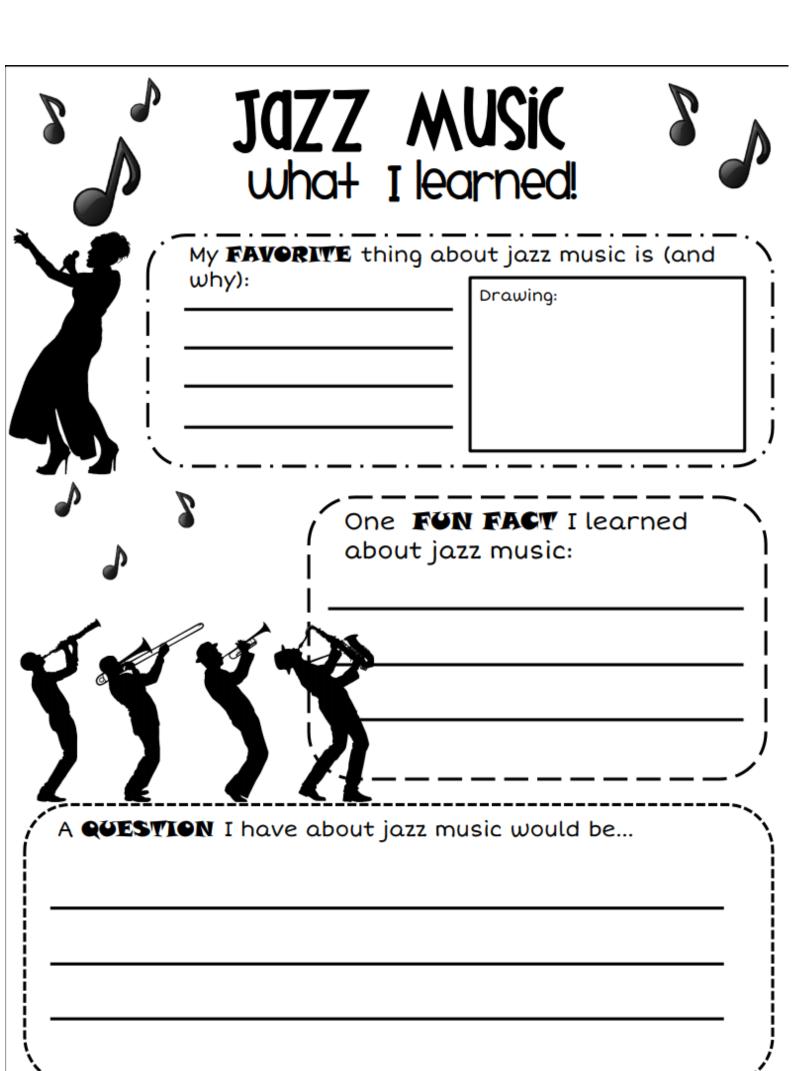
Louis Armstrong, Miles Davis, Billie Holiday, Charles Mingus, Ella Fitzgerald, Jell Roll Morton, Ray Charles, Frank Sinatra, Bessie Smith, John Coltrane, Nat King Cole

common elements of jazz music:

Jazz is unique for its swing rhythm. It's also known for the improvisation (scat-singing) and its use of brass and percussion instruments.



While listening, describe what you hear. Listen for specific instruments, beats, and rhythms. If anything stands out at you, write about it! There are no wrong answers:





Directions: At home, listen to the radio or to your MP3 player. Write down the name of the song playing and listen carefully. Focus on any **instruments** and listen to the **beat**. Write down any genre influences of the music and why you think it had an impact on the song.

name of song:

What genre do you think had an influence on the songand why? What would you classify this as?

name of song:

What genre do you think had an influence on the song and why? What would you classify this as?

| The History of the Summer | <u>Sports in the Tokyo Olympics</u> | <u>4 Greatest Moments!</u> |
|--|---|---|
| Olympics Research information about the Olympics. When did they start? What is the motto and the meaning of the Olympics? What were the original Olympics like? Have sports remained the same? | List all the sports that will be played at these Olympics. What are the new sports? | Research 4 of the greatest moments in Australia's Olympic history. What was achieved? To help you: Cathy Freeman, Ian Thorpe, Dawn Fraser, Duncan Armstrong |
| Picture Graph | <u>Olympic torch</u> | Your favourite Olympic Sports |
| Create a picture graph to show Australia's medal tally throughout the 2021 Tokyo Olympics. Which Australian won the most medals? In which sport did they compete? | Research facts about the Olympic torch. You may wish to find out why they have the torch or its importance. | List 5 of your favourite Olympic sports and tell us why they are your favourite. You may like to research facts about 1 of the sports that you are most interested in. |
| The Olympic Rings | When and Where? | Emma McKeon |
| Research the meaning behind the Olympic rings. Why are they the colours they are? What do they symbolise? | Research how often the Olympics are held. List some of the countries (and cities) that they have been held in and what years? When were the Olympics in Sydney? Where will they be in 2032? | Emma McKeon is now our most decorated Olympian. Research some facts about her. What sport did she participate in? What medals did she win in Tokyo? |

WONDERFUL WEDNESDAYS RESEARCH GRID 2

Choose any person, place, object/invention or animal that interests you and research answers to any of the questions below.

| PERSON | PLACE | OBJECT/ INVENTION | ANIMAL |
|---|--|--|--|
| Who is the person? Write their full name including any nicknames for the person. | Where is this place? Where in the world it is and which other countries are nearby or where in a country is the town or city. | What is it ? What is or was it used for? | What is it? Which animal family does it belong to? |
| When was he/she born? When did he/she die? | What is it like there? Describe the geography of the place (<i>land forms</i> <i>such as mountains, rivers, forests,</i> <i>lakes etc</i>). Describe the climate (<i>weather</i>). | What is it made of? How is it made? Where is it made? | What does it look like? Describe its shape, size, covering, colour, special body features. How does it move? |
| Where was he/she born? Name the place and anything information about family members. | What animals and plants are there? Describe the native flora and fauna. | What does it look like? Describe its appearance including colour, size, shape etc; What are the parts of the object? How does it work? | Where does it live? Where in the world the animal is found. What is its habitat? What kind of natural environment does the animal live in and why is it suited to this environment? |

| What did he/she achieve? Why is this person remembered? | What are the country's main cities or landmarks? What famous sights/sites are there? | Who invented it? Why was it invented? | What does it eat? Describe how it get its food. |
|---|--|--|---|
| What problems did they have to overcome? | How do the people live? Describe their houses, their work, transport, festivals, religions, schools, entertainment, sports. | What impact has it had on people? | Explain the life cycle and how the animal cares for its young. |
| Is there something named after this person? Describe it. | <pre>What is the flag or emblems of the</pre> | How do you think it can be improved? | How does it protect itself? What enemies does it have? |
| How has what he/she achieved affected others? | Who are the famous people of the place? | What might be the next development? | What is this animal's status? (common, rare, endangered?) If endangered are there special programs to conserve the species? How might you help the conservation of this species? |