Arithmetic problem set 1

1. Barnaby has eight marbles. Flora gives him four more. How many marbles does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ marbles in total.

2. Penelope baked twelve cookies, but her brother ate three of them. How many cookies are left?
   Number sentence: _____
   Answer: There are _____ cookies left.

3. Kevin found seven shiny bottle caps. He then found six more. How many bottle caps did Kevin find in all?
   Number sentence: _____
   Answer: Kevin found _____ bottle caps in all.

4. Esmerelda had fifteen bouncy balls. She lost five of them. How many bouncy balls does Esmerelda have now?
   Number sentence: _____
   Answer: Esmerelda has _____ bouncy balls now.

5. Roger saw nine ladybugs in the garden. Two more ladybugs flew over. How many ladybugs are there in total?
   Number sentence: _____
   Answer: There are _____ ladybugs in total.

6. Gertrude has eleven pet snails. She gives four snails to her friend Horace. How many snails does Gertrude have left?
   Number sentence: _____
   Answer: Gertrude has _____ snails left.

7. Winston collected three acorns. His friend Penelope gave him eight more acorns. How many acorns does Winston have altogether?
   Number sentence: _____
   Answer: Winston has _____ acorns altogether.

Arithmetic problem set 2

1. Barnaby the bear had seven honey pots. He ate three of them. How many honey pots does Barnaby have left?
    Number sentence: _____
    Answer: Barnaby has _____ honey pots left.

2. Penelope the penguin found four shiny pebbles. Later, she found another five shiny pebbles. How many pebbles does Penelope have in all?
    Number sentence: _____
    Answer: Penelope has _____ pebbles in all.

3. Professor Bumble had twelve beakers in his lab. He accidentally broke two beakers. How many beakers are not broken?
    Number sentence: _____
    Answer: There are _____ beakers that are not broken.

4. Fluffy the cloud had nine raindrops. Three raindrops fell to the ground. How many raindrops are still in Fluffy the cloud?
    Number sentence: _____
    Answer: There are _____ raindrops still in Fluffy the cloud.

5. Zorp the alien had eight eyes. He grew three more eyes. How many eyes does Zorp have now?
    Number sentence: _____
    Answer: Zorp now has _____ eyes.

6. Wanda the witch brewed five potions. She added six more potions to her cauldron. How many potions are in the cauldron?
    Number sentence: _____
    Answer: There are _____ potions in the cauldron.

7. Kevin the kangaroo had eleven carrots. He ate four of them for lunch. How many carrots does Kevin have left?
    Number sentence: _____
    Answer: Kevin has _____ carrots left.

Arithmetic problem set 3

1. Barnaby the bear found seven honey pots. Gertrude the goose gave him two more. How many honey pots does Barnaby have in all?
   Number sentence: _____
   Answer: Barnaby has _____ honey pots in all.

2. Penelope the penguin had eleven shiny pebbles. She lost three pebbles down a crack. How many pebbles does Penelope have now?
   Number sentence: _____
   Answer: Penelope now has _____ pebbles.

3. Rupert the rabbit collected eight carrots from the garden. He ate four of them for lunch. How many carrots does Rupert have left?
   Number sentence: _____
   Answer: Rupert has _____ carrots left.

4. Flora the fairy had nine sparkly wands. She found six more wands under a mushroom. How many wands does Flora have altogether?
   Number sentence: _____
   Answer: Flora has _____ wands altogether.

5. Zorp the alien had twelve wiggly worms. Three of them wriggled away. How many wiggly worms does Zorp have now?
   Number sentence: _____
   Answer: Zorp has _____ wiggly worms now.

6. Brenda the badger baked five pies. Cecil the squirrel baked three pies. How many pies did they bake together?
   Number sentence: _____
   Answer: They baked _____ pies together.

7. Horace the hedgehog had fourteen spiky pine cones. He gave five pine cones to his friend. How many pine cones does Horace have now?
   Number sentence: _____
   Answer: Horace has _____ pine cones now.

Arithmetic problem set 4

1. Barnaby the bear found seven juicy berries. He ate three of them. How many berries does Barnaby have left?
Number sentence: _____
Answer: Barnaby has _____ berries left.

2. Penelope the penguin collected eight shiny pebbles. She found four more pebbles. How many pebbles does Penelope have in total?
Number sentence: _____
Answer: Penelope has _____ pebbles in total.

3. Professor Bumble had twelve test tubes in his lab. He broke one test tube while mixing a potion. How many test tubes does Professor Bumble have now?
Number sentence: _____
Answer: Professor Bumble now has _____ test tubes.

4. Gertrude the giraffe had nine spots on her neck. She got six more spots painted on. How many spots does Gertrude have altogether?
Number sentence: _____
Answer: Gertrude has _____ spots altogether.

5. Freddy the frog caught eleven flies for lunch. He ate five of them. How many flies does Freddy have left?
Number sentence: _____
Answer: Freddy has _____ flies left.

6. Princess Petunia had zero crowns. The King gave her fifteen crowns. How many crowns does Princess Petunia have now?
Number sentence: _____
Answer: Princess Petunia has _____ crowns now.

7. Zorp the alien had four eyes. His friend gave him three more eyes. How many eyes does Zorp have in total?
Number sentence: _____
Answer: Zorp has _____ eyes in total.

Arithmetic problem set 5

1. Barnaby has seven bouncy balls. He buys three more. How many bouncy balls does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ bouncy balls in total.

2. Penelope has twelve rainbow erasers. She gives four to her friend Herbert. How many rainbow erasers does Penelope have left?
   Number sentence: _____
   Answer: Penelope has _____ rainbow erasers left.

3. Freddy found eight shiny rocks. He found another five shiny rocks. How many shiny rocks does Freddy have now?
   Number sentence: _____
   Answer: Freddy now has _____ shiny rocks.

4. Gertrude baked fifteen cookies. She ate three of them. How many cookies are left?
   Number sentence: _____
   Answer: There are _____ cookies left.

5. Kevin saw six purple frogs. Then two more purple frogs hopped along. How many purple frogs did Kevin see in all?
   Number sentence: _____
   Answer: Kevin saw _____ purple frogs in all.

6. Esmeralda has nine sparkly stickers. She uses two of them on her notebook. How many stickers does Esmeralda have remaining?
   Number sentence: _____
   Answer: Esmeralda has _____ stickers remaining.

7. Humphrey collected five acorns. Then, a squirrel gave him one more acorn. How many acorns does Humphrey have?
   Number sentence: _____
   Answer: Humphrey has _____ acorns.

Arithmetic problem set 6

1. Barnaby the badger found seven shiny buttons. He then found three more. How many buttons did Barnaby find in total?
   Number sentence: _____
   Answer: Barnaby found _____ buttons in total.

2. Penelope the penguin had twelve fish. She ate four of them for lunch. How many fish does Penelope have left?
   Number sentence: _____
   Answer: Penelope has _____ fish left.

3. Zorp the alien had nine wiggly worms. He gave two worms to his friend Gleep. How many worms does Zorp have now?
   Number sentence: _____
   Answer: Zorp now has _____ worms.

4. Flora the fairy had eight sparkly stars. She collected five more from the night sky. How many stars does Flora have in all?
   Number sentence: _____
   Answer: Flora has _____ stars in all.

5. Bartholomew the bear had fifteen honey pots. He accidentally knocked over six of them. How many honey pots does Bartholomew have left?
   Number sentence: _____
   Answer: Bartholomew has _____ honey pots left.

6. Esmeralda the elf had four toadstools. She planted eleven more in her garden. How many toadstools does Esmeralda have now?
   Number sentence: _____
   Answer: Esmeralda has _____ toadstools now.

7. Quentin the quokka had thirteen bouncy balls. He lost one while playing. How many bouncy balls does Quentin have now?
   Number sentence: _____
   Answer: Quentin has _____ bouncy balls now.

Arithmetic problem set 7

1. Barnaby the badger found seven shiny buttons. He then found four more. How many shiny buttons does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ shiny buttons in total.

2. Penelope the penguin had eleven fish for lunch. She ate three of them. How many fish does Penelope have left?
   Number sentence: _____
   Answer: Penelope has _____ fish left.

3. Professor Bumble had nine bubbling beakers. One beaker fell off the table and broke. How many bubbling beakers does Professor Bumble have now?
   Number sentence: _____
   Answer: Professor Bumble now has _____ bubbling beakers.

4. Flora the fairy had five rainbow sprinkles. Her friend gave her eight more. How many rainbow sprinkles does Flora have altogether?
   Number sentence: _____
   Answer: Flora has _____ rainbow sprinkles altogether.

5. Zorp the alien had fourteen space rocks. He gave six of them to his friend. How many space rocks does Zorp have left?
   Number sentence: _____
   Answer: Zorp has _____ space rocks left.

6. Grizelda the witch had two black cats. She adopted twelve more. How many black cats does Grizelda have in total?
   Number sentence: _____
   Answer: Grizelda has _____ black cats in total.

7. Winston the walrus collected zero seashells. Then he found fifteen more. How many seashells does Winston have?
   Number sentence: _____
   Answer: Winston has _____ seashells.

Arithmetic problem set 8

1. Barnaby the badger found eight shiny buttons. He lost three of them. How many buttons does Barnaby have now?
    Number sentence: _____
    Answer: Barnaby has _____ buttons now.

2. Penelope the penguin had seven fish for lunch. She caught four more fish. How many fish does Penelope have in total?
    Number sentence: _____
    Answer: Penelope has _____ fish in total.

3. Rupert the rabbit planted twelve carrots in his garden. A squirrel ate two of them. How many carrots are left in Rupert's garden?
    Number sentence: _____
    Answer: There are _____ carrots left in Rupert's garden.

4. Gwendoline the goose collected nine fluffy feathers. She found six more. How many feathers does Gwendoline have altogether?
    Number sentence: _____
    Answer: Gwendoline has _____ feathers altogether.

5. Humphrey the hedgehog had ten acorns. He gave four acorns to his friend. How many acorns does Humphrey have now?
    Number sentence: _____
    Answer: Humphrey has _____ acorns now.

6. Esmeralda the elephant blew five bubbles with her trunk. Then she blew three more. How many bubbles did Esmeralda blow in all?
    Number sentence: _____
    Answer: Esmeralda blew _____ bubbles in all.

7. Frederick the fox had fourteen blueberries. He ate one of them. How many blueberries does Frederick have left?
    Number sentence: _____
    Answer: Frederick has _____ blueberries left.

Arithmetic problem set 9

1. Barnaby the bear found seven delicious honeycombs. He ate three of them. How many honeycombs does Barnaby have left?
    Number sentence: _____
    Answer: Barnaby has _____ honeycombs left.

2. Penelope had nine shiny buttons. She found four more under the sofa. How many buttons does Penelope have in total?
    Number sentence: _____
    Answer: Penelope has _____ buttons in total.

3. Professor Bumble bought eight bouncing beans. He gave one to his friend. How many bouncing beans does Professor Bumble have now?
    Number sentence: _____
    Answer: Professor Bumble has _____ bouncing beans now.

4. Flora saw twelve fluffy sheep in a field. Two of them were eating dandelions. How many sheep were not eating dandelions?
    Number sentence: _____
    Answer: _____ sheep were not eating dandelions.

5. Kevin the carrot had six orange crayons. He received three more crayons for his birthday. How many crayons does Kevin have?
    Number sentence: _____
    Answer: Kevin has _____ crayons.

6. Brenda the badger baked fifteen cupcakes. She ate five of them. How many cupcakes are left?
    Number sentence: _____
    Answer: There are _____ cupcakes left.

7. Wilbur the worm collected four shiny pebbles. He found seven more. How many pebbles does Wilbur have altogether?
    Number sentence: _____
    Answer: Wilbur has _____ pebbles altogether.

Arithmetic problem set 10

1. Barnaby the badger found eight shiny pebbles. He gave three pebbles to his friend Penelope. How many pebbles does Barnaby have now?

   Number sentence: _____

   Answer: Barnaby has _____ pebbles now.

2. Flora the fairy baked seven cupcakes. Her friend Fizz ate five of them. How many cupcakes are left?

   Number sentence: _____

   Answer: There are _____ cupcakes left.

3. Gregory the gnome had four mushrooms. He found six more mushrooms in the forest. How many mushrooms does Gregory have in total?

   Number sentence: _____

   Answer: Gregory has _____ mushrooms in total.

4. Princess Petunia had nine sparkly wands. She bought four more wands from the magic shop. How many wands does she have altogether?

   Number sentence: _____

   Answer: Princess Petunia has _____ wands altogether.

5. Professor Bumble had twelve test tubes. Two of the test tubes broke during an experiment. How many test tubes does Professor Bumble have left?

   Number sentence: _____

   Answer: Professor Bumble has _____ test tubes left.

6. Silly Sally had five bouncy balls. Then, her dog Buttons gave her three more. How many bouncy balls does Sally have now?

   Number sentence: _____

   Answer: Silly Sally now has _____ bouncy balls.

7. Captain Calico had thirteen gold doubloons. He spent one doubloon on a parrot. How many doubloons does he have left?

   Number sentence: _____

   Answer: Captain Calico has _____ doubloons left.

Arithmetic problem set 11

1. A squirrel found eight acorns, but ate three of them. How many acorns does the squirrel have left?
   Number sentence: _____
   Answer: The squirrel has _____ acorns left.

2. Lily has seven sparkly stickers. Her friend gave her four more. How many stickers does Lily have in total?
   Number sentence: _____
   Answer: Lily has _____ sparkly stickers in total.

3. A baker baked twelve cookies, but a hungry monster ate five of them. How many cookies are left?
   Number sentence: _____
   Answer: There are _____ cookies left.

4. A clown had nine red balloons and he bought six blue balloons. How many balloons does the clown have now?
   Number sentence: _____
   Answer: The clown now has _____ balloons.

5. A farmer had fifteen chickens, but three chickens flew away. How many chickens does the farmer have now?
   Number sentence: _____
   Answer: The farmer has _____ chickens now.

6. Sarah found ten seashells at the beach. She gave two to her brother. How many seashells does Sarah have left?
   Number sentence: _____
   Answer: Sarah has _____ seashells left.

7. A dog buried six bones in the yard. Then he buried four more bones. How many bones did the dog bury in all?
   Number sentence: _____
   Answer: The dog buried _____ bones in all.

Arithmetic problem set 12

1. A fluffy unicorn had seven rainbow cupcakes. A hungry goblin ate three of them. How many cupcakes does the unicorn have now?
Number sentence: _____
Answer: The unicorn now has _____ cupcakes.

2. A brave knight found nine shiny pebbles. He then found eight more. How many pebbles does the knight have in total?
Number sentence: _____
Answer: The knight has _____ pebbles in total.

3. A sneaky pirate had twelve gold doubloons. He buried five of them in the sand. How many doubloons does the pirate have left?
Number sentence: _____
Answer: The pirate has _____ doubloons left.

4. A friendly dragon collected six sparkly buttons. A clumsy wizard gave him four more. How many buttons does the dragon have now?
Number sentence: _____
Answer: The dragon now has _____ buttons.

5. A giggling ghost had fifteen spooky eyeballs. He gave six eyeballs to his pet bat. How many eyeballs does the ghost have left?
Number sentence: _____
Answer: The ghost has _____ eyeballs left.

6. A singing frog found eleven juicy flies. He ate two of them for lunch. How many flies does the frog have now?
Number sentence: _____
Answer: The frog now has _____ flies.

7. A dancing robot had eight wobbly antennas. An inventor gave him nine more. How many antennas does the robot have in total?
Number sentence: _____
Answer: The robot has _____ antennas in total.

Arithmetic problem set 13

1. A wizard had nine purple socks. He magically made four more. How many purple socks does the wizard have in total?
    Number sentence: _____
    Answer: The wizard has _____ purple socks in total.

2. A dancing banana found eleven shiny pennies. He lost three pennies down a drain. How many pennies does the dancing banana have now?
    Number sentence: _____
    Answer: The dancing banana now has _____ shiny pennies.

3. A fluffy unicorn ate seven rainbow cupcakes. Then she ate five more. How many rainbow cupcakes did the fluffy unicorn eat altogether?
    Number sentence: _____
    Answer: The fluffy unicorn ate _____ rainbow cupcakes altogether.

4. A grumpy badger had fifteen acorns. He gave six acorns to his friend, a squirrel. How many acorns does the grumpy badger have left?
    Number sentence: _____
    Answer: The grumpy badger has _____ acorns left.

5. A singing potato collected eight bottle caps. His friend gave him two more bottle caps. How many bottle caps does the singing potato have in all?
    Number sentence: _____
    Answer: The singing potato has _____ bottle caps in all.

6. A skateboarding cat had twelve balloons. Three of the balloons popped. How many balloons does the skateboarding cat have now?
    Number sentence: _____
    Answer: The skateboarding cat now has _____ balloons.

7. A robot found six rusty spoons and then found four more. How many rusty spoons did the robot find?
    Number sentence: _____
    Answer: The robot found _____ rusty spoons.

Arithmetic problem set 14

1. A purple elephant found seven bananas on the ground. It ate three of them. How many bananas does the elephant have left?
    Number sentence: _____
    Answer: The purple elephant has _____ bananas left.

2. A singing cactus had nine needles. A strong wind blew off two needles. How many needles does the cactus have now?
    Number sentence: _____
    Answer: The singing cactus now has _____ needles.

3. Barnaby the bear found eight shiny pebbles. He gave four of them to his friend Penelope the penguin. How many pebbles does Barnaby have now?
    Number sentence: _____
    Answer: Barnaby now has _____ pebbles.

4. Celeste the cat collected eleven sparkly buttons. She found six more buttons under the sofa. How many buttons does Celeste have in total?
    Number sentence: _____
    Answer: Celeste has _____ buttons in total.

5. Professor Bumble had twelve beakers. He broke four beakers while mixing a potion. How many beakers does Professor Bumble have left?
    Number sentence: _____
    Answer: Professor Bumble has _____ beakers left.

6. A dancing dog had thirteen spots. His owner painted five more spots on him. How many spots does the dancing dog have now?
    Number sentence: _____
    Answer: The dancing dog now has _____ spots.

7. A fluffy cloud had fourteen raindrops. Seven raindrops fell to the ground. How many raindrops are left in the cloud?
    Number sentence: _____
    Answer: There are _____ raindrops left in the cloud.

Arithmetic problem set 15

1. A fluffy unicorn had eight rainbows. A mischievous goblin stole three of them. How many rainbows does the unicorn have now?
    Number sentence: _____
    Answer: The fluffy unicorn now has _____ rainbows.

2. Barnaby the badger found seven shiny buttons. He then discovered four more buttons under a mushroom. How many buttons does Barnaby have in total?
    Number sentence: _____
    Answer: Barnaby the badger has _____ buttons in total.

3. Princess Penelope had twelve pet snails. Three of them went on a holiday to France. How many snails are left with Princess Penelope?
    Number sentence: _____
    Answer: Princess Penelope has _____ snails left with her.

4. A singing carrot had nine songs. He learned six new songs from a wise old turnip. How many songs can the singing carrot sing now?
    Number sentence: _____
    Answer: The singing carrot can now sing _____ songs.

5. Sir Reginald the Third had fifteen bouncy castles. He gave four bouncy castles to his friend, Lady Agnes. How many bouncy castles does Sir Reginald have left?
    Number sentence: _____
    Answer: Sir Reginald the Third has _____ bouncy castles left.

6. Professor Bumble invented eleven flavors of jelly beans. Then, he invented seven more super-secret flavors. How many flavors does Professor Bumble have now?
    Number sentence: _____
    Answer: Professor Bumble now has _____ flavors of jelly beans.

7. Madame Esmeralda had twenty crystal balls. A clumsy dragon accidentally broke one of them. How many crystal balls does Madame Esmeralda have left?
    Number sentence: _____
    Answer: Madame Esmeralda has _____ crystal balls left.

Arithmetic problem set 16

1. A squirrel found eight acorns, but ate three of them. How many acorns does the squirrel have left?
    Number sentence: _____
    Answer: The squirrel has _____ acorns left.

2. Princess Penelope has twelve sparkly unicorn stickers. Her friend gave her three more. How many unicorn stickers does she have in total?
    Number sentence: _____
    Answer: Princess Penelope has _____ unicorn stickers in total.

3. Barnaby the bear had five honey pots. He bought four more honey pots from the shop. How many honey pots does Barnaby have now?
    Number sentence: _____
    Answer: Barnaby has _____ honey pots now.

4. Farmer Giles has fourteen chickens. Two of the chickens flew over the fence. How many chickens are left in the yard?
    Number sentence: _____
    Answer: There are _____ chickens left in the yard.

5. A baker made nine cupcakes. A hungry caterpillar ate one of them. How many cupcakes are left?
    Number sentence: _____
    Answer: There are _____ cupcakes left.

6. Zoe found seven shiny buttons on the playground. Then she found six more. How many buttons did Zoe find in all?
    Number sentence: _____
    Answer: Zoe found _____ buttons in all.

7. Captain Calico had seventeen parrots on his ship. Four parrots flew away to a tropical island. How many parrots are left on the ship?
    Number sentence: _____
    Answer: There are _____ parrots left on the ship.

Arithmetic problem set 17

1. Barnaby the bear had seven honey pots. He found three more under a bush. How many honey pots does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ honey pots in total.

2. Penelope the penguin had twelve shiny pebbles. She gave four pebbles to her friend Freddie. How many pebbles does Penelope have now?
   Number sentence: _____
   Answer: Penelope now has _____ pebbles.

3. Zorp the alien had nine eyeballs. He lost one eyeball during a space race. How many eyeballs does Zorp have left?
   Number sentence: _____
   Answer: Zorp has _____ eyeballs left.

4. Flora the fairy baked eight cupcakes. Her friend, Grizelda the goblin, baked five cupcakes. How many cupcakes do they have altogether?
   Number sentence: _____
   Answer: They have _____ cupcakes altogether.

5. Bartholomew the badger collected fifteen acorns. He ate three of them for lunch. How many acorns does Bartholomew have left?
   Number sentence: _____
   Answer: Bartholomew has _____ acorns left.

6. Esmeralda the elephant painted six pictures with purple paint and four pictures with pink paint. How many pictures did Esmeralda paint in total?
   Number sentence: _____
   Answer: Esmeralda painted _____ pictures in total.

7. Professor Bumble had seventeen test tubes. Two of them broke during an experiment. How many test tubes does Professor Bumble have now?
   Number sentence: _____
   Answer: Professor Bumble now has _____ test tubes.

Arithmetic problem set 18

1. Barnaby the badger found eight shiny buttons. He then found three more. How many buttons does Barnaby have in total?
Number sentence: _____
Answer: Barnaby has _____ buttons in total.

2. Penelope the penguin had twelve fish. She ate four of them for lunch. How many fish does Penelope have left?
Number sentence: _____
Answer: Penelope has _____ fish left.

3. Rupert the rabbit collected seven carrots. He gave one carrot to his friend Flopsy. How many carrots does Rupert have now?
Number sentence: _____
Answer: Rupert now has _____ carrots.

4. Esmeralda the elephant blew nine bubbles. Two of the bubbles popped. How many bubbles are left?
Number sentence: _____
Answer: There are _____ bubbles left.

5. Freddie the frog caught five flies. Then he caught six more flies. How many flies did Freddie catch in all?
Number sentence: _____
Answer: Freddie caught _____ flies in all.

6. Gertrude the goose laid fourteen eggs. Three of the eggs hatched. How many eggs are left?
Number sentence: _____
Answer: There are _____ eggs left.

7. Humphrey the hamster had ten sunflower seeds. He ate seven of them. How many sunflower seeds does Humphrey have left?
Number sentence: _____
Answer: Humphrey has _____ sunflower seeds left.

Arithmetic problem set 19

1. A squirrel found eight acorns. It ate three of them. How many acorns does the squirrel have left?
   Number sentence: _____
   Answer: The squirrel has _____ acorns left.

2. Barnaby the bear had four honey pots. He found seven more. How many honey pots does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ honey pots in total.

3. Penelope the penguin saw eleven fish swimming. Two of the fish swam away. How many fish are still swimming?
   Number sentence: _____
   Answer: There are _____ fish still swimming.

4. A baker made nine cupcakes. A hungry monster ate five of them. How many cupcakes are left?
   Number sentence: _____
   Answer: There are _____ cupcakes left.

5. Flora the fairy had three magic wands. She bought six more from the magic shop. How many wands does Flora have now?
   Number sentence: _____
   Answer: Flora now has _____ magic wands.

6. Kevin the kangaroo had twelve bouncy balls. He lost one of them. How many bouncy balls does Kevin have now?
   Number sentence: _____
   Answer: Kevin now has _____ bouncy balls.

7. Olivia the octopus found five shiny pebbles. Then she found four more. How many shiny pebbles does Olivia have?
   Number sentence: _____
   Answer: Olivia has _____ shiny pebbles.

Arithmetic problem set 20

1. A fluffy unicorn found seven rainbow lollipops. It ate three of them. How many lollipops does the unicorn have left?
   Number sentence: _____
   Answer: The unicorn has _____ lollipops left.

2. Barnaby the badger collected eight shiny buttons. He then found four more buttons under a rock. How many buttons does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ buttons in total.

3. Princess Penelope had twelve pet snails. Two of them went on a holiday. How many snails does she have at home?
   Number sentence: _____
   Answer: Princess Penelope has _____ snails at home.

4. A singing pineapple had five googly eyes. A mischievous monkey glued on six more. How many googly eyes does the pineapple have now?
   Number sentence: _____
   Answer: The pineapple now has _____ googly eyes.

5. Captain Calico found nine buried treasure chests. He gave one chest to his parrot. How many chests does Captain Calico have left?
   Number sentence: _____
   Answer: Captain Calico has _____ treasure chests left.

6. A dancing dinosaur baked ten chocolate chip cookies. He ate seven of them. How many cookies are left?
   Number sentence: _____
   Answer: There are _____ cookies left.

7. Professor Bumble had three test tubes filled with fizzy goo. He added fifteen more test tubes. How many test tubes does he have now?
   Number sentence: _____
   Answer: Professor Bumble now has _____ test tubes.

Arithmetic problem set 21

1. A dancing pineapple found twenty-three shiny buttons. It lost eleven buttons while doing the tango. How many buttons does the pineapple have now?
    Number sentence: _____
    Answer: The dancing pineapple now has
    _____ buttons.

2. Barnaby the bear baked forty-two blueberry muffins. His friend Penelope the penguin ate seven muffins. How many muffins are left?
    Number sentence: _____
    Answer: There are _____ muffins left.

3. Celeste the caterpillar collected fifteen colorful leaves. She then found another thirty-two leaves. How many leaves does Celeste have in total?
    Number sentence: _____
    Answer: Celeste has _____ leaves in total.

4. Darius the dragon had fifty-six gold coins. He gave twenty coins to a friendly knight. How many coins does Darius have now?
    Number sentence: _____
    Answer: Darius now has _____ coins.

5. Esmeralda the elephant painted thirty pictures of bananas. Then she painted nine pictures of watermelons. How many pictures did she paint in all?
    Number sentence: _____
    Answer: Esmeralda painted _____ pictures in all.

6. Freddie the frog caught twenty-seven flies. He ate six of them for lunch. How many flies does Freddie have left?
    Number sentence: _____
    Answer: Freddie has _____ flies left.

Arithmetic problem set 22

1. A fluffy purple elephant found twenty-three shiny buttons. It then lost seven buttons down a drain. How many buttons does the elephant have left?
Number sentence: _____
Answer: The fluffy purple elephant has _____ buttons left.

2. Barnaby the bear baked thirty-two honey cakes. He ate six of them immediately. How many honey cakes are left?
Number sentence: _____
Answer: There are _____ honey cakes left.

3. Penelope the penguin collected forty-one seashells. She gave twelve seashells to her friend, Reginald the rhinoceros. How many seashells does Penelope have now?
Number sentence: _____
Answer: Penelope now has _____ seashells.

4. A silly giraffe named Geoffrey found fourteen bouncy balls. Then he found another twenty-two bouncy balls. How many bouncy balls does Geoffrey have in total?
Number sentence: _____
Answer: Geoffrey has _____ bouncy balls in total.

5. Humphrey the hippo had fifty-five lollipops. He gave twenty lollipops to a friendly flamingo. How many lollipops does Humphrey have left?
Number sentence: _____
Answer: Humphrey has _____ lollipops left.

6. A wacky walrus named Wilfred collected twenty-eight seashells. He then found another eleven seashells. How many seashells does Wilfred have altogether?
Number sentence: _____
Answer: Wilfred has _____ seashells altogether.

Arithmetic problem set 23

1. A giraffe ate twenty-three bananas for breakfast, then ate four more. How many bananas did the giraffe eat in total?
   Number sentence: _____
   Answer: The giraffe ate _____ bananas in total.

2. Barnaby the badger found forty-seven shiny buttons, but he lost eleven of them down a hole. How many buttons does Barnaby have left?
   Number sentence: _____
   Answer: Barnaby has _____ buttons left.

3. Penelope the penguin waddled twenty steps forward, then waddled five steps back. How many steps forward is Penelope from where she started?
   Number sentence: _____
   Answer: Penelope is _____ steps forward from where she started.

4. A flock of thirty-two pigeons landed on a roof, and then another flock of seven pigeons joined them. How many pigeons are on the roof now?
   Number sentence: _____
   Answer: There are _____ pigeons on the roof.

5. Rupert the rabbit had eighty carrots. He ate six of them for lunch. How many carrots does Rupert have left?
   Number sentence: _____
   Answer: Rupert has _____ carrots left.

6. Celeste the caterpillar crawled twenty-one centimetres up a sunflower, and then crawled another eight centimetres. How far did Celeste crawl in total?
   Number sentence: _____
   Answer: Celeste crawled _____ centimetres in total.

Arithmetic problem set 24

1. Barnaby the badger found twelve shiny bottle caps. He then found seven more. How many bottle caps does Barnaby have in total?
    Number sentence: _____
    Answer: Barnaby has _____ bottle caps in total.

2. Penelope the penguin had thirty-five fish. She ate eleven of them. How many fish does Penelope have left?
    Number sentence: _____
    Answer: Penelope has _____ fish left.

3. Kevin the carrot had forty-two green leaves. A hungry bunny ate nine of his leaves. How many leaves does Kevin have now?
    Number sentence: _____
    Answer: Kevin now has _____ leaves.

4. Esmeralda the elephant collected twenty-three peanuts. Her friend gave her six more peanuts. How many peanuts does Esmeralda have now?
    Number sentence: _____
    Answer: Esmeralda now has _____ peanuts.

5. Rupert the robot had eighty-eight bolts. He lost twenty-two of them. How many bolts does Rupert have now?
    Number sentence: _____
    Answer: Rupert now has _____ bolts.

6. Gertrude the giraffe ate fifty-one leaves from a tall tree. Then she ate three more. How many leaves did Gertrude eat in all?
    Number sentence: _____
    Answer: Gertrude ate _____ leaves in all.

Arithmetic problem set 25

1. A fluffy unicorn ate twenty-three rainbows for breakfast. Then, it ate six more rainbows for lunch. How many rainbows did the unicorn eat in total?
   Number sentence: _____
   Answer: The unicorn ate _____ rainbows in total.

2. Barnaby the badger found forty-seven shiny buttons. He lost eleven of them down a drain. How many buttons does Barnaby have left?
   Number sentence: _____
   Answer: Barnaby has _____ buttons left.

3. Penelope the penguin waddled past thirty-two ice cream cones. Eighteen of them melted. How many ice cream cones are left?
   Number sentence: _____
   Answer: There are _____ ice cream cones left.

4. Gerald the giraffe collected twenty-nine sparkly socks. His friend, Horace the hamster, gave him seven more. How many socks does Gerald have now?
   Number sentence: _____
   Answer: Gerald now has _____ socks.

5. Esmeralda the elephant blew fifty-four bubbles. Nineteen of them popped. How many bubbles are still floating?
   Number sentence: _____
   Answer: There are _____ bubbles still floating.

6. Kevin the kangaroo bounced past twelve puddles of jelly. He then bounced past six more puddles of jelly. How many puddles of jelly did Kevin bounce past in total?
   Number sentence: _____
   Answer: Kevin bounced past _____ puddles of jelly in total.

Arithmetic problem set 26

1. A fluffy purple unicorn ate seven rainbow cookies. Then it ate nine more. How many cookies did the unicorn eat in total?
   Number sentence: _____
   Answer: The unicorn ate _____ cookies in total.

2. Barnaby the bear had twenty-three balloons. A gust of wind blew away eleven of them. How many balloons does Barnaby have left?
   Number sentence: _____
   Answer: Barnaby has _____ balloons left.

3. Penelope the penguin found forty-one shiny pebbles. She gave fourteen of them to her best friend, Percy. How many pebbles does Penelope have now?
   Number sentence: _____
   Answer: Penelope now has _____ pebbles.

4. Gerald the giraffe counted thirty-two buzzing bees in the garden. Then, sixteen more bees joined them. How many bees are in the garden now?
   Number sentence: _____
   Answer: There are _____ bees in the garden.

5. Esmeralda the elephant balanced forty-seven bananas on her trunk. Three fell off. How many bananas are still on her trunk?
   Number sentence: _____
   Answer: There are _____ bananas still on her trunk.

6. Freddy the frog caught twenty-five flies for lunch. He then caught twenty-one more flies for dinner. How many flies did Freddy catch in all?
   Number sentence: _____
   Answer: Freddy caught _____ flies in all.

Arithmetic problem set 27

1. A fluffy purple monster found twelve sparkly buttons. It gave five buttons to a giggling gnome. How many buttons does the monster have now?
    Number sentence: _____
    Answer: The fluffy purple monster now has
    _____ buttons.

2. Barnaby the badger baked twenty-one blueberry muffins. He ate three muffins for breakfast. How many muffins are left?
    Number sentence: _____
    Answer: There are _____ blueberry muffins left.

3. Princess Penelope has eight pet unicorns. She wants to have sixteen unicorns in total. How many more unicorns does she need?
    Number sentence: _____
    Answer: Princess Penelope needs _____ more unicorns.

4. A silly sausage dog collected forty-five rubber chickens. His friend, a dancing duck, gave him four more. How many rubber chickens does the sausage dog have now?
    Number sentence: _____
    Answer: The silly sausage dog now has _____ rubber chickens.

5. A grumpy giraffe had sixty-three stripy socks. He lost two socks in the washing machine. How many stripy socks does he have left?
    Number sentence: _____
    Answer: The grumpy giraffe has _____ stripy socks left.

6. Captain Calico found eleven gold doubloons buried in the sand. He then found another five gold doubloons hidden under a rock. How many gold doubloons did he find in total?
    Number sentence: _____
    Answer: Captain Calico found _____ gold doubloons in total.

Arithmetic problem set 28

1. A fluffy unicorn found twelve rainbow sprinkles. A mischievous gnome ate five of them. How many sprinkles are left?
   Number sentence: _____
   Answer: There are _____ sprinkles left.

2. Barnaby the badger collected twenty shiny buttons. He found seven more under a mushroom. How many buttons does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ buttons in total.

3. Princess Penelope has forty-five pet snails. Ten of them are wearing tiny hats. How many snails are not wearing hats?
   Number sentence: _____
   Answer: There are _____ snails not wearing hats.

4. A singing pineapple planted thirty-two seeds. Only three sprouted into tiny pineapples. How many seeds did not sprout?
   Number sentence: _____
   Answer: _____ seeds did not sprout.

5. Sir Reginald the Third has eleven rubber ducks. He bought four more at the toy shop. How many rubber ducks does Sir Reginald have now?
   Number sentence: _____
   Answer: Sir Reginald now has _____ rubber ducks.

6. Esmeralda the elephant baked sixty-three cookies. She ate one. How many cookies are left?
   Number sentence: _____
   Answer: There are _____ cookies left.

Arithmetic problem set 29

1. A wizard has twenty-three wands. He accidentally breaks eleven of them. How many wands does the wizard have left?
    Number sentence: _____
    Answer: The wizard has _____ wands left.

2. A squirrel found fourteen acorns. It then found five more acorns. How many acorns does the squirrel have in total?
    Number sentence: _____
    Answer: The squirrel has _____ acorns in total.

3. A giant had forty-seven jelly beans. He ate six of them. How many jelly beans does the giant have left?
    Number sentence: _____
    Answer: The giant has _____ jelly beans left.

4. A baker baked thirty-two cookies. He then baked another twenty-four cookies. How many cookies did the baker bake in all?
    Number sentence: _____
    Answer: The baker baked _____ cookies in all.

5. A pirate found fifty-one gold coins. He spent ten of them on a parrot. How many gold coins does the pirate have left?
    Number sentence: _____
    Answer: The pirate has _____ gold coins left.

6. A farmer has twelve sheep. He buys eighty-one more sheep. How many sheep does the farmer have now?
    Number sentence: _____
    Answer: The farmer now has _____ sheep.

Arithmetic problem set 30

1. A purple elephant found twelve shiny buttons. It lost five buttons on its way home. How many buttons did the elephant have left?
    Number sentence: _____
    Answer: The purple elephant had _____
    buttons left.

2. A singing banana ate twenty-one green grapes for breakfast. Then it ate six more. How many grapes did the banana eat in total?
    Number sentence: _____
    Answer: The singing banana ate _____
    grapes in total.

3. Princess Penelope had forty-two sparkly unicorns. She gave away ten unicorns to her friends. How many unicorns does Princess Penelope have now?
    Number sentence: _____
    Answer: Princess Penelope now has _____
    unicorns.

4. Sir Reginald the snail found seven bouncy balls. A mischievous squirrel gave him three more. How many bouncy balls does Sir Reginald have?
    Number sentence: _____
    Answer: Sir Reginald has _____ bouncy balls.

5. A fluffy cloud had thirty raindrops. Seven raindrops fell to the ground. How many raindrops are left in the cloud?
    Number sentence: _____
    Answer: There are _____ raindrops left in the cloud.

6. Captain Calico the cat caught fourteen silly socks. Then, he caught five more silly socks. How many silly socks did Captain Calico catch in all?
    Number sentence: _____
    Answer: Captain Calico caught _____ silly socks in all.

Arithmetic problem set 31

1. Aunt Mildred knitted twenty-three socks for her pet squirrels. If five of the socks went missing, how many socks does she have left?
   Number sentence: _____
   Answer: Aunt Mildred has _____ socks left.

2. Barnaby found one hundred and twelve shiny buttons. He then found another twenty-one buttons under the sofa. How many buttons does Barnaby have in total?
   Number sentence: _____
   Answer: Barnaby has _____ buttons in total.

3. Princess Penelope has two hundred and fifty-five rubber ducks in her bathtub. If she takes away twenty ducks to play with outside, how many rubber ducks are left in the bathtub?
   Number sentence: _____
   Answer: There are _____ rubber ducks left in the bathtub.

4. Professor Bumble bought thirty-seven jars of pickled onions. He ate thirteen of them. How many jars of pickled onions does Professor Bumble have left?
   Number sentence: _____
   Answer: Professor Bumble has _____ jars of pickled onions left.

5. Farmer Giles grew sixty-two giant pumpkins. A flock of mischievous crows stole twenty-two pumpkins. How many pumpkins does Farmer Giles have left?
   Number sentence: _____
   Answer: Farmer Giles has _____ pumpkins left.

6. The Amazing Alfredo juggled one hundred and forty-four watermelons. He then juggled fifty-five more watermelons. How many watermelons did The Amazing Alfredo juggle in all?
   Number sentence: _____
   Answer: The Amazing Alfredo juggled _____

watermelons in all.

Arithmetic problem set 32

1. Barnaby the bear found twenty-two delicious honeycombs. He ate seven of them. How many honeycombs does Barnaby have left?
   Number sentence: _____
   Answer: Barnaby has _____ honeycombs left.

2. Penelope the penguin collected one hundred and forty-five shiny pebbles. She gave twenty-three pebbles to her friend Freddie. How many pebbles does Penelope have now?
   Number sentence: _____
   Answer: Penelope now has _____ pebbles.

3. Professor Bumble had sixty-four dancing pickles. Twenty-one of the pickles started to sing instead of dance. How many pickles are still dancing?
   Number sentence: _____
   Answer: There are _____ pickles still dancing.

4. Captain Calico found one hundred and twelve buried treasure chests. He later found one hundred and eighty-seven more. How many treasure chests did Captain Calico find in total?
   Number sentence: _____
   Answer: Captain Calico found _____ treasure chests in total.

5. Queen Quackers had thirty-one rubber ducks in her bathtub. Seven of them floated away. How many rubber ducks are left in the bathtub?
   Number sentence: _____
   Answer: There are _____ rubber ducks left in the bathtub.

6. Sir Reginald had one hundred and one juggling carrots. He bought thirty-six more carrots. How many juggling carrots does Sir Reginald have now?
   Number sentence: _____
   Answer: Sir Reginald now has _____ juggling carrots.

Arithmetic problem set 33

1. Barnaby the bear had thirty-two honey pots. He ate eleven of them. How many honey pots does Barnaby have left?
   Number sentence: _____
   Answer: Barnaby has _____ honey pots left.

2. Penelope the penguin collected one hundred and twenty-five shiny pebbles. She found another thirty-four pebbles. How many pebbles does Penelope have in total?
   Number sentence: _____
   Answer: Penelope has _____ pebbles in total.

3. Professor Bumble invented seventy-three new types of silly string. His cat, Mittens, chewed up twenty-one of them. How many types of silly string are still okay?
   Number sentence: _____
   Answer: There are _____ types of silly string still okay.

4. Flora the fairy baked one hundred and fifty cupcakes for the gnome party. Eighty-seven of the cupcakes had sprinkles. How many cupcakes did not have sprinkles?
   Number sentence: _____
   Answer: There were _____ cupcakes that did not have sprinkles.

5. Captain Calico had forty-nine parrots on his ship. He bought another twenty parrots at the parrot store. How many parrots does Captain Calico have now?
   Number sentence: _____
   Answer: Captain Calico now has _____ parrots.

6. Zorp the alien had two hundred and eighty-one eyeballs. He lost fifty-five eyeballs playing space tag. How many eyeballs does Zorp have left?
   Number sentence: _____
   Answer: Zorp has _____ eyeballs left.

Arithmetic problem set 34

1. A squirrel found twenty-three acorns. A blue jay stole seven of them. How many acorns does the squirrel have left?
    Number sentence: _____
    Answer: The squirrel has _____ acorns left.

2. Barnaby the bear ate one hundred and twelve honey sandwiches. Then he ate twenty-one more. How many honey sandwiches did Barnaby eat in total?
    Number sentence: _____
    Answer: Barnaby ate _____ honey sandwiches in total.

3. Princess Penelope has thirty-seven pet unicorns. Her fairy godmother gave her twelve more. How many unicorns does she have now?
    Number sentence: _____
    Answer: Princess Penelope now has _____ unicorns.

4. A wizard baked two hundred and forty-five magical cookies. He accidentally burnt one hundred and thirty of them. How many good cookies are left?
    Number sentence: _____
    Answer: There are _____ good cookies left.

5. Farmer Giles had seventy-two singing chickens. Thirty-one of them flew away to join a rock band. How many singing chickens does Farmer Giles have now?
    Number sentence: _____
    Answer: Farmer Giles now has _____ singing chickens.

6. Captain Calico found one hundred and sixty-four gold doubloons. He then discovered another forty-three buried in the sand. How many gold doubloons does Captain Calico have in all?
    Number sentence: _____
    Answer: Captain Calico has _____ gold doubloons in all.

Arithmetic problem set 35

1. Professor Bumble found one hundred and twenty-two lost socks in his laboratory. He then found twenty-one more socks behind the bubbling beaker. How many socks did he find in total?
Number sentence: _____
Answer: Professor Bumble found _____ socks in total.

2. A baker made two hundred and fifty-seven gingerbread kangaroos. Nineteen kangaroos hopped away before he could decorate them. How many gingerbread kangaroos are left?
Number sentence: _____
Answer: There are _____ gingerbread kangaroos left.

3. Queen Flufferbutt had seventy-five pet snails. Her friend gave her twenty-three more snails as a gift. How many snails does Queen Flufferbutt have now?
Number sentence: _____
Answer: Queen Flufferbutt now has _____ snails.

4. Sir Reginald collected three hundred and twelve shiny buttons. He accidentally dropped thirty buttons down a drain. How many buttons does he have left?
Number sentence: _____
Answer: Sir Reginald has _____ buttons left.

5. A pirate found one hundred and sixty-four gold doubloons in a treasure chest. He then found thirty-five more doubloons buried in the sand. How many doubloons did he find in all?
Number sentence: _____
Answer: The pirate found _____ doubloons in all.

6. A clown had forty-four rubber chickens. He gave away eleven rubber chickens to children at the circus. How many rubber chickens does the clown have left?
Number sentence: _____

Answer: The clown has _____ rubber chickens left.

Arithmetic problem set 36

1. A clumsy dragon named Sparky collected twenty-two shiny bottle caps. He accidentally dropped nine of them into a muddy puddle. How many bottle caps does Sparky have left?
    Number sentence: _____
    Answer: Sparky has _____ bottle caps left.

2. Professor Bumble invented a machine that makes rubber chickens. On Monday, it made one hundred and forty-seven rubber chickens. On Tuesday, it made fifty-one more. How many rubber chickens did the machine make in total?
    Number sentence: _____
    Answer: The machine made _____ rubber chickens in total.

3. Flora the fairy had seventy-five jars of rainbow sprinkles. She used twenty-three jars to decorate a giant cupcake. How many jars of sprinkles does Flora have now?
    Number sentence: _____
    Answer: Flora now has _____ jars of sprinkles.

4. Barnaby the bear found one hundred and twelve delicious honeycombs. He ate forty-four of them for lunch. How many honeycombs does Barnaby have left?
    Number sentence: _____
    Answer: Barnaby has _____ honeycombs left.

5. Penelope the penguin painted one hundred and eighty-six pebbles. She then painted another one hundred and twelve pebbles. How many pebbles did Penelope paint in all?
    Number sentence: _____
    Answer: Penelope painted _____ pebbles in all.

6. Sir Reginald the snail had thirty-seven tiny top hats. He gave fifteen of them to his squirrel friends. How many top hats does Sir Reginald have left?
    Number sentence: _____

Answer: Sir Reginald has _____ top hats left.

Arithmetic problem set 37

1. Professor Bumble had one hundred and twenty-five purple pickles. A hungry goblin ate thirty-two of them. How many pickles does Professor Bumble have left?
    Number sentence: _____
    Answer: Professor Bumble has _____ pickles left.

2. A fluffy unicorn found two hundred and ten sparkly seashells on the beach. Later, it found sixty-four more. How many seashells does the unicorn have in total?
    Number sentence: _____
    Answer: The unicorn has _____ seashells in total.

3. Barnaby the badger baked seventy-five blueberry muffins. He accidentally dropped eleven of them in a mud puddle. How many muffins are still good to eat?
    Number sentence: _____
    Answer: There are _____ muffins still good to eat.

4. Princess Penelope had thirty-three pet penguins. The wizard gave her another twenty-two penguins for her birthday. How many penguins does Princess Penelope have now?
    Number sentence: _____
    Answer: Princess Penelope now has _____ penguins.

5. Captain Calico collected one hundred and fifty-seven gold doubloons. He used forty of them to buy a parrot. How many doubloons does Captain Calico have left?
    Number sentence: _____
    Answer: Captain Calico has _____ doubloons left.

6. Sir Reginald the brave knight has three hundred and two shiny buttons on his coat. He lost thirteen buttons while fighting a dragon. How many buttons does Sir Reginald have left?

Number sentence: _____

Answer: Sir Reginald has _____ buttons left.

Arithmetic problem set 38

1. Barnaby the badger found twenty-two shiny buttons. He then lost eleven of them down a drain. How many buttons does Barnaby have left?
   Number sentence: _____
   Answer: Barnaby has _____ buttons left.

2. Penelope the penguin collected one hundred and forty-five seashells. Her friend, Cecil the crab, gave her fifty-two more. How many seashells does Penelope have in total?
   Number sentence: _____
   Answer: Penelope has _____ seashells in total.

3. Freddy the frog ate seventy-three flies for breakfast. Later, he ate one hundred and twenty-six more for lunch. How many flies did Freddy eat today?
   Number sentence: _____
   Answer: Freddy ate _____ flies today.

4. Gertrude the giraffe had two hundred and ninety-nine spots. She went to a spot shop and bought one more spot to stick on. How many spots does Gertrude have now?
   Number sentence: _____
   Answer: Gertrude has _____ spots now.

5. Humphrey the hamster had one hundred and eighty sunflower seeds. He ate fifty-five of them. How many sunflower seeds does Humphrey have left?
   Number sentence: _____
   Answer: Humphrey has _____ sunflower seeds left.

6. Esmeralda the elephant painted sixty-seven pictures of bananas. She then painted thirty more pictures of watermelons. How many pictures did Esmeralda paint in all?
   Number sentence: _____
   Answer: Esmeralda painted _____ pictures in all.

Arithmetic problem set 39

1. A fluffy unicorn had one hundred and twenty-five rainbow lollipops. A mischievous goblin stole twenty-one of them. How many lollipops does the unicorn have left?
    Number sentence: _____
    Answer: The unicorn has _____ lollipops left.

2. Barnaby the badger baked two hundred and fifty-six blueberry muffins. His friend Penelope the penguin ate forty-two of them. How many muffins are left?
    Number sentence: _____
    Answer: There are _____ muffins left.

3. Celeste the caterpillar collected thirty-three shiny buttons. She found six more buttons under a leaf. How many buttons does Celeste have in total?
    Number sentence: _____
    Answer: Celeste has _____ buttons in total.

4. Professor Bumble, the bee, had one hundred and sixty-seven test tubes. He bought one hundred and twenty-two more. How many test tubes does Professor Bumble have now?
    Number sentence: _____
    Answer: Professor Bumble now has _____
    test tubes.

5. Sir Reginald the rhino had eighty-nine rubber ducks in his bathtub. He added ten more rubber ducks. How many rubber ducks are there in total?
    Number sentence: _____
    Answer: There are _____ rubber ducks in the bathtub.

6. Esmeralda the elephant had three hundred and twenty-three peanuts. She ate twelve of them. How many peanuts does Esmeralda have remaining?
    Number sentence: _____
    Answer: Esmeralda has _____ peanuts remaining.

Arithmetic problem set 40

1. Professor Bumble found twenty-three shiny buttons in his lab. He used twelve of them to decorate his robot dog. How many buttons does Professor Bumble have left?
   Number sentence: _____
   Answer: Professor Bumble has _____ buttons left.

2. A flock of one hundred and thirty-one pigeons landed on Mrs. Higgins' roof. Fifty-six of them flew away to chase a french fry. How many pigeons are still on the roof?
   Number sentence: _____
   Answer: There are _____ pigeons still on the roof.

3. Barnaby the bear ate one hundred and twenty-five honey sandwiches for breakfast. Then he ate thirty-two more. How many honey sandwiches did Barnaby eat in total?
   Number sentence: _____
   Answer: Barnaby ate _____ honey sandwiches in total.

4. Penelope the penguin collected sixty-four seashells on the beach. Her friend, Bartholomew the walrus, gave her twenty-one more. How many seashells does Penelope have now?
   Number sentence: _____
   Answer: Penelope now has _____ seashells.

5. Sir Reginald the third had three hundred and fifty rubber ducks. He accidentally popped one hundred and twenty-five of them while taking a bath. How many rubber ducks does Sir Reginald have left?
   Number sentence: _____
   Answer: Sir Reginald has _____ rubber ducks left.

6. Princess Fluffybutt the first baked one hundred and fifty-five rainbow cupcakes. She then baked one hundred and twenty more. How many rainbow cupcakes did Princess Fluffybutt bake in all?
   Number sentence: _____

Answer: Princess Fluffybutt baked _____
rainbow cupcakes in all.