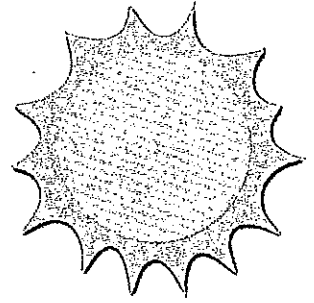


Singapore Summer Shape-Up

Level 2 Review

Singapore Summer Shape Ups: Level 2

Week 1 Lesson 1



1. Fill in the blanks with numbers.

- a) $700 =$ _____ hundreds $=$ _____ tens
- b) Three hundred twenty $=$ _____
- c) $396 =$ _____ hundreds _____ tens _____ ones

2. Arrange in order beginning with the smallest:

210, 201, 102, 120

_____, _____, _____, _____

3. Add or Subtract

(VIDEO: ADDING WITH TRADING)

$$\begin{array}{r} \text{a) } 281 \\ + 376 \\ \hline \end{array}$$

(VIDEO: SUBTRACTING WITH TRADING)

$$\begin{array}{r} \text{b) } 816 \\ - 329 \\ \hline \end{array}$$

4. Fill in the blank with cm or m.

- a) The height of your room is about 4 _____.
- b) The length of a pencil is 20 _____.

Singapore Summer Shape Ups: Level 2

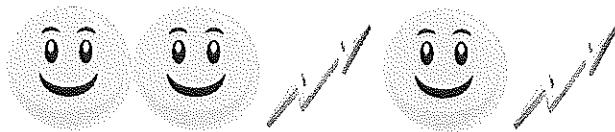
5. Write $<$, $>$, or $=$ in each blank.

a) 6×4 _____ $6 + 6 + 6 + 6$

b) 3×4 _____ 5×3

6. Mrs. Burns drinks 3 cups of coffee each day. How many cups of coffee does she drink in one week?

7.



What fraction of the shapes are faces? _____

What fraction of the shapes are lightning bolts? _____

$$\frac{\boxed{3}}{\boxed{5}} + \frac{\boxed{}}{\boxed{}} = 1 \text{ whole}$$

Singapore Summer Shape Ups: Level 2

Week 1 Lesson 2



1. Fill in the blanks with in., ft., or yd.

a) Your classroom is about 30 _____ wide.

b) The football field is 100 _____ long.

2. Fill in the blanks. (VIDEO: STRATEGIES FOR LEARNING MULTIPLICATION FACTS)

a) $7 \times 2 =$ _____

b) $3 \times 5 =$ _____

c) $21 \div 3 =$ _____

d) $8 \div 2 =$ _____

3. Use mental math to solve.

a) $550 - 70 =$ _____

b) $729 - 400 =$ _____

c) $46 + 99 =$ _____ (VIDEO: MENTAL MATH – ADDITION/SUBTRACTION)

d) $184 + 40 =$ _____

Singapore Summer Shape Ups: Level 2

4. Fill in each blank.

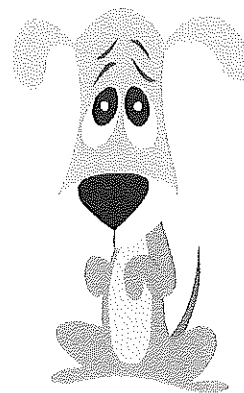
a) $427 =$ _____ hundreds _____ tens _____ ones

b) $420 =$ _____ tens

c) $\$8.43 =$ _____ ¢

d) $368\text{¢} = \$$ _____

5. Mrs. Roberts bought 5 treats for each of her 3 dogs. How many treats did she buy altogether?



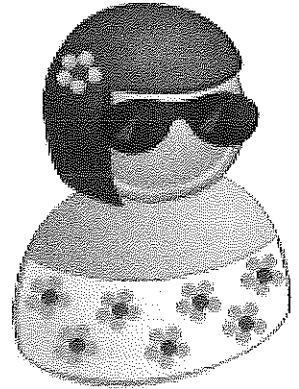
6. Order the following fractions from least to greatest.

(VIDEO: COMPARING FRACTIONS)

$$\frac{1}{6}, \frac{1}{2}, \frac{1}{3}, \frac{1}{9}$$

Singapore Summer Shape Ups: Level 2

Week 1 Lesson 3



1. Write $>$, $<$, or $=$ in each blank.

a) 328 _____ 823

b) $270 + 30$ _____ 300

c) $700 + 25$ _____ $704 + 20$

2. Add or Subtract mentally.

(VIDEO: MENTAL MATH – ADDITION/SUBTRACTION)

a) $550 - 60 =$ _____

b) $370 + 40 =$ _____

3. Fill in “heavier than”, “lighter than”, or “as heavy as”.



a) A is _____ 50 g.

b) B is _____ A.

c) B is _____ 50 g.

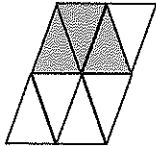
Singapore Summer Shape Ups: Level 2

4. Fill in the missing numbers.

a) $34 + \underline{\hspace{2cm}} = 60$

b) $47 - \underline{\hspace{2cm}} = 29$

5. What fraction of the shape is shaded?



6. A beach ball costs \$2.70. A sand bucket costs \$4.65.

a) How much more does the buckets cost than the beach ball? (VIDEO 8: MODEL DRAWING SUBTRACTION – HOW MANY MORE?)

The bucket costs \$ more than the beach ball.

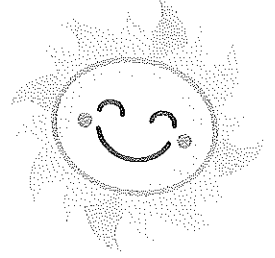
b) How much do they cost altogether?

They cost \$ altogether.

Week 1 is done! Great job! Keep up the good work!

Singapore Summer Shape Ups: Level 2

Week 2 Lesson 1



1. Complete the following number patterns.

a) 584, 574, 564, 554, _____, _____, _____

b) 672, 674, 676, _____, _____, _____

2. Add or Subtract.

(VIDEOS: ADDING WITH TRADING & SUBTRACTING WITH TRADING)

a)
$$\begin{array}{r} 700 \\ - 342 \\ \hline \end{array}$$

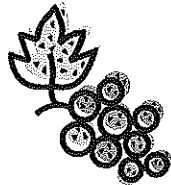
b)
$$\begin{array}{r} 238 \\ 94 \\ + 387 \\ \hline \end{array}$$

3. Fill in the blank with kg or g.

a) A book weights about 2 _____.



b) A grape weighs about 10 _____.



Singapore Summer Shape Ups: Level 2

4. Fill in the blanks.

a) $250 = \underline{\hspace{2cm}}$ tens = $\underline{\hspace{2cm}}$ ones

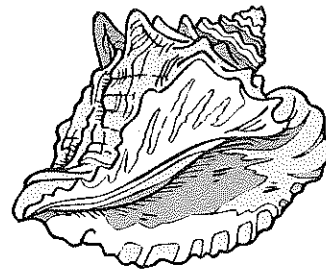
b) Three hundred ten = $\underline{\hspace{2cm}}$

c) $986 = \underline{\hspace{2cm}}$ hundreds $\underline{\hspace{2cm}}$ tens $\underline{\hspace{2cm}}$ ones

5. Mrs. Croussillac has 190 sea shells altogether. 84 of them are cracked. (VIDEO: SUBTRACTING WITH TRADING)

a) How many sea shells are not cracked?

$\underline{\hspace{2cm}}$ sea shells are not cracked.



b) How many more uncracked sea shells does she have than cracked sea shells? (VIDEO: MODEL DRAWING – HOW MANY MORE?)

She has $\underline{\hspace{2cm}}$ more uncracked sea shells than cracked sea shells.

Singapore Summer Shape Ups: Level 2

Week 2 Lesson 2



1. Fill in the blanks with numbers.

a) 1000 pennies = _____ dollars

b) Three hundred six = _____

2. Add or Subtract.

(VIDEOS: ADDING WITH TRADING & SUBTRACTING WITH TRADING)

a)
$$\begin{array}{r} 907 \\ - 738 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 399 \\ + 282 \\ \hline \end{array}$$

3. Caroline had a piece of string 350 cm long. She used 95 cm to tie her kite. She used 180 cm for flying the kite.

a) What was the total amount of string used for the kite?

She used _____ cm of string.

Singapore Summer Shape Ups: Level 2

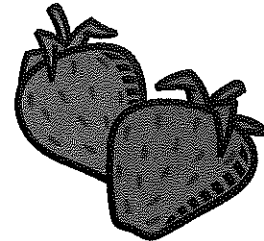
- b) How much string was left over?

_____ cm of string was left over.

- c) How much shorter was the piece used to tie the kite than the piece used for flying the kite?

The piece used for tying the kite was _____ cm shorter than the piece used for flying.

4. Michael put 27 strawberries equally on 3 plates. How many strawberries were on each plate?



_____ strawberries were on each plate.

5. Use mental math to solve.

(VIDEO: MENTAL MATH – ADDITION/SUBTRACTION)

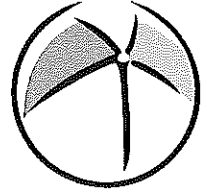
a) $969 - 400 =$ _____

b) $484 + 70 =$ _____

c) $315 - 99 =$ _____

Singapore Summer Shape Ups: Level 2

Week 2 Lesson 3



1. Fill in the blanks.

(VIDEO: STRATEGIES FOR LEARNING MULTIPLICATION FACTS)

a) $45 \div 5 =$ _____

b) $7 \times 4 =$ _____

c) $36 \div 4 =$ _____

d) $10 \times 5 =$ _____

2. Sarah had a book to read for the summer. She read 5 pages a day for one week, but still had 35 pages left to read.

a) How many pages did Sarah read in one week?

She read _____ pages.

b) How many pages were in the book altogether?

The book had _____ pages altogether.

Singapore Summer Shape Ups: Level 2

- c) How many more days will she have to read if she continues to read 5 pages each day?



She will have to read _____ more days.

- d) How many weeks will it take her to finish the book?

It will take her _____ week(s) to finish the book.

- 3) Ms. O has planned a field trip for the 3rd graders. 26 students are going in cars and each car holds 4 students. How many cars are needed?

_____ cars are needed.

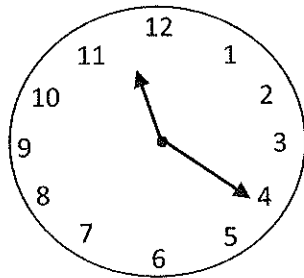
Singapore Summer Shape Ups: Level 2



a) What fraction of the shapes are stars? _____

b) What fraction of the shapes are hearts? _____

5.



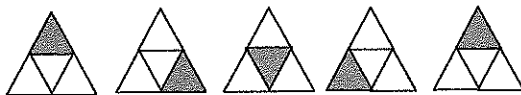
a) It is _____ : _____

b) It is _____ minutes past _____.

c) If lunch is in 25 minutes, what time is lunch?

_____ : _____

6. Continue the pattern with three more triangles:



Singapore Summer Shape Ups: Level 2

Week 3 Lesson 1



1. Write $>$, $<$, or $=$ in the blank.

a) 508 _____ 58

b) $400 - 20$ _____ $400 + 20$

c) 4×5 _____ $4 + 4 + 4 + 4 + 4 + 4$

d) 3×4 _____ 6×2

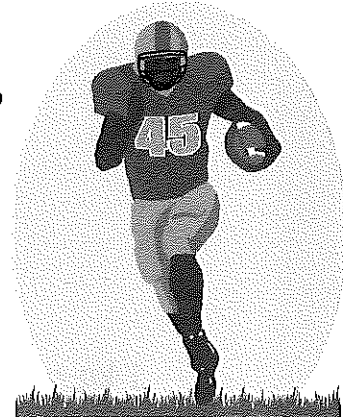
2. Fill in the blanks with lb or oz.

a) A baby weighs about 8 _____.

b) A small piece of fruit weighs about 4 _____.

3. A basketball player weighs 178 lbs. A football player is 156 lbs heavier.

a) How much does the football player weigh?



The football player weighs _____ lbs.

Singapore Summer Shape Ups: Level 2

- b) How much do the football and basketball players weigh altogether?

The players weigh _____ lbs. altogether.



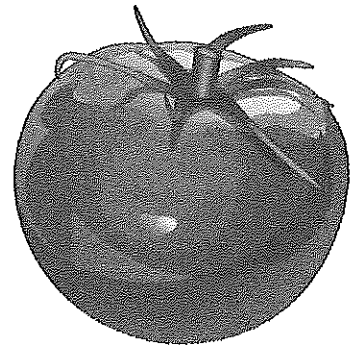
a) $3 \times 6 =$ _____

b) $6 \times 3 =$ _____

c) _____ $\div 3 = 6$

d) _____ $\div 6 = 3$

5. Joseph paid \$40 for 8 kg of tomatoes. How much does 1 kg of tomatoes cost?



1 kg of tomatoes costs \$_____.

Singapore Summer Shape Ups: Level 2

6. If 17 students are in 3 rows, how many students are left out?

_____ students are left out.

7. Add or Subtract.

(VIDEOS: ADDING WITH TRADING & SUBTRACTING WITH TRADING)

$$\begin{array}{r} \text{a) } \$5.84 \\ - \underline{3.94} \end{array}$$

$$\begin{array}{r} \text{b) } \$6.75 \\ + \underline{2.85} \end{array}$$

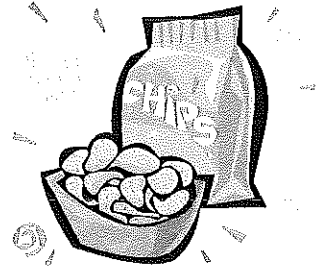
$$8. \quad \frac{\begin{array}{|c|} \hline 5 \\ \hline \end{array}}{\begin{array}{|c|} \hline 9 \\ \hline \end{array}} + \frac{\begin{array}{|c|} \hline \\ \hline \end{array}}{\begin{array}{|c|} \hline \\ \hline \end{array}} = 1 \text{ whole}$$

$$\frac{\begin{array}{|c|} \hline 1 \\ \hline \end{array}}{\begin{array}{|c|} \hline 7 \\ \hline \end{array}} + \frac{\begin{array}{|c|} \hline \\ \hline \end{array}}{\begin{array}{|c|} \hline \\ \hline \end{array}} = 1 \text{ whole}$$

Singapore Summer Shape Ups: Level 2

Week 3 Lesson 2

1. Christopher wanted a coke and chips from the concession stand. A coke costs 50¢ and chips cost 40¢. If he gave the concession stand man 4 quarters, how much change did he get back?

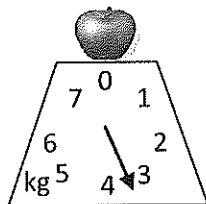


He received _____ ¢ in change.

2. Use mental math.
- a) $\$8 - \$6.75 =$ _____
- b) $\$2.40 - 25\text{¢} =$ _____
- c) $\$4 - 35\text{¢} =$ _____

Don't you love mental math – it makes me feel so smart!

3. How much does the apple weigh? (Remember! 1 kg = 1000g)



How much does the apple weigh?

_____ kg = _____ kg _____ g

Singapore Summer Shape Ups: Level 2

4. Fill in the blank with $<$, $>$, or $=$.

a) $2 \times 7 = \underline{\hspace{2cm}} 2 \times 8$

b) $2 \times 7 = \underline{\hspace{2cm}} 7 + 7$

c) $5 \times 9 = \underline{\hspace{2cm}} 9 + 9 + 9 + 9$

5. An astronaut action figure costs \$8.90 and a cowboy action figure costs \$5.85.

a) How much more does the astronaut cost than the cowboy? (VIDEO: MODEL DRAWING – HOW MANY MORE?)

The astronaut costs \$ more than the cowboy.

b) If you wanted to buy both toys, how much money would you need?

To buy both toys, I would need .

Singapore Summer Shape Ups: Level 2

Week 3 Lesson 3

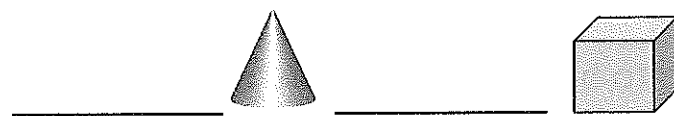
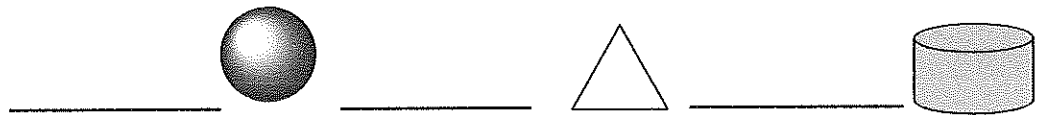


1. Fill in the blanks. (Remember! 1 kg = 1000g)

a) 2.8 kg = _____ kg _____ g

b) 5.6 kg = _____ kg _____ g

2. Match the word to the figure shown.



- A. Square
- B. Circle
- C. Triangle

- D. Sphere
- E. Prism
- F. Pyramid

- G. Cone
- H. Cylinder

Singapore Summer Shape Ups: Level 2

3. Fill in the blanks.

a) 100 ten dollar bills = _____ thousand dollar bills

b) $800 =$ _____ hundreds $=$ _____ tens $=$ _____ ones

c) _____ $+ 33 = 50$

d) _____ $- 28 = 44$

4. Use mental math to solve.

a) $85 - 45 =$ _____

b) $762 - 99 =$ _____

c) $100 - 57 =$ _____

d) $486 + 8 =$ _____

Are you getting better doing math mentally? It takes practice! 😊

Singapore Summer Shape Ups: Level 2

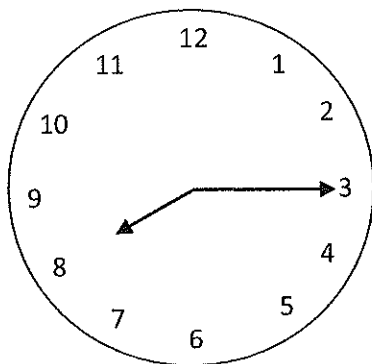
5. Fill in the blanks with in., ft., or yd.

a) The door of your house is about 10 _____ tall.

b) A tree is about 10 _____ tall.

c) A book at school is about 10 _____ long.

6.



It is _____:_____

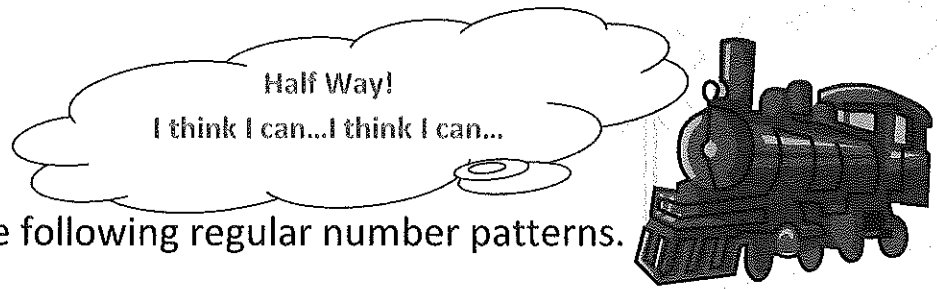


It is _____ minutes past the hour.

If it took Sally 10 minutes to get home, she would arrive home at _____:_____.

Singapore Summer Shape Ups: Level 2

Week 4 Lesson 1



1. Complete the following regular number patterns.

a) 333, 336, 339, _____, _____, _____

b) 586, 596, 606, 616, _____, _____, _____

2. Arrange in order from smallest to largest.

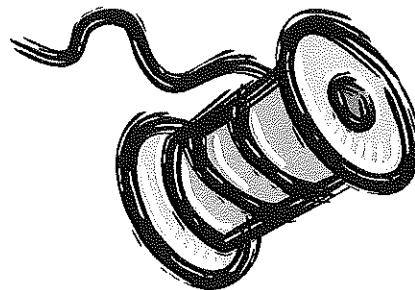
a) 270, 207, 702, 720 _____, _____, _____, _____

b) 303, 330, 333, 33 _____, _____, _____, _____

3. Madison has 96 cm of thread to sew on a button and repair a hole in her shirt. It takes 32 cm to sew on the button and 56 cm to repair the hole.

a) How much thread is required to sew the button and repair the hole?

_____ cm of thread are needed.



Singapore Summer Shape Ups: Level 2

b) How much thread is left over?

_____ cm of thread are left over.

4. Fill in blanks.



a) Box A weighs _____ g.

b) Box B weighs _____ g.

c) Box B is _____ than Box A.
(Write "heavier" or "lighter".)

5. Add or Subtract.

(VIDEO: ADDITION WITH TRADING & SUBTRACTING WITH TRADING)

a) \$3.72

5.33

+ 1.65

b) \$9.76

- 6.88

Singapore Summer Shape Ups: Level 2

Week 4 Lesson 2



1. Fill in the blanks.

a) $4 \times 6 =$ _____

d) $10 \times 7 =$ _____

b) $36 \div 4 =$ _____

e) $4 \times 8 =$ _____

c) $20 \div 5 =$ _____

f) $45 \div 5 =$ _____

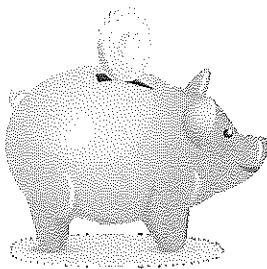
2. Fill in the blanks with kg or g.

a) To measure a pencil, it would be best to use _____.

b) To measure 3 books, it would be best to use _____.

3. Cody has 99 quarters. He has 56 less dimes than quarters.

a) How many dimes does he have?



Cody has _____ dimes.

Singapore Summer Shape Ups: Level 2

- b) How many coins does he have in all?
(VIDEO: MENTAL MATH – ADDITION/SUBTRACTION)



Cody has _____ coins in all.

4. Write $<$, $>$, or $=$ in each blank.

a) 6×3 _____ 6×4

b) $3 + 3 + 3 + 3 + 3 + 3$ _____ 3×5

c) 4×4 _____ $8 + 8$

d) $15 \div 3$ _____ $15 - 10$

e) 504 _____ 405

f) $400 - 40$ _____ $300 + 40$

Singapore Summer Shape Ups: Level 2

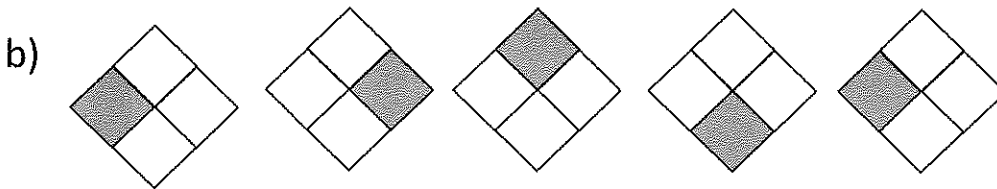
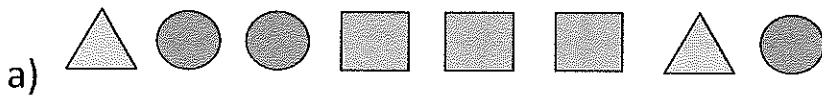
5. Add or Subtract.

(VIDEOS: ADDING WITH TRADING & SUBTRACTING WITH TRADING)

a)
$$\begin{array}{r} 592 \\ + 388 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 804 \\ - 292 \\ \hline \end{array}$$

6. Continue the pattern with three more shapes.



7. Write $>$, $<$, or $=$ in each blank.

a) 1 day _____ 16 hours

b) 25 days _____ 1 month






c) 16 weeks _____ 4 months



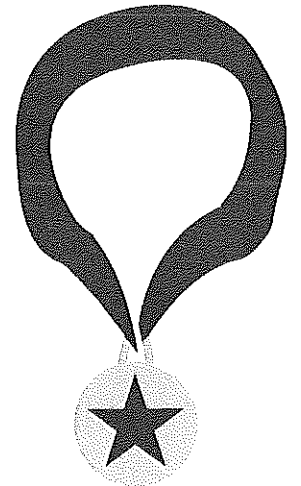
Singapore Summer Shape Ups: Level 2

Week 4 Lesson 3

1. Each  stands for 5 medals won at the track meet.

Gregory	
Ian	
Ty	
Josh	
Nick	

- a) _____ won the most medals.
- b) _____ won the least medals.
- c) Ty has _____ more medals than Nick.
- d) Ian has _____ fewer medals than Ty.
- e) Josh has _____ medals.
- f) Ty has _____ medals.



Singapore Summer Shape Ups: Level 2

2. 28 stickers were divided equally among 4 students. How many stickers did each student get?

Each student got _____ stickers.

3. If 34 tickets for Karnival Knight were put into 5 piles, how many tickets are left over?

_____ tickets are left over.

4. Add or subtract mentally.

(VIDEO: MENTAL MATH -- ADDITION/SUBTRACTION)

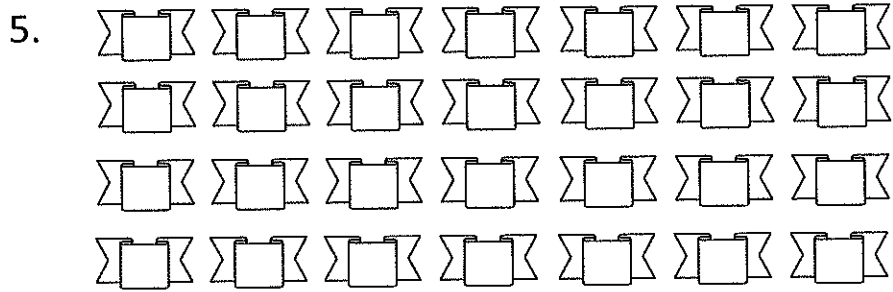
a) $62 + 5 =$ _____ b) $330 + 70 =$ _____

c) $52 - 7 =$ _____ d) $503 - 9 =$ _____

e) $75 - 46 =$ _____ f) $97 + 376 =$ _____

Didn't know you were this good did you?

Singapore Summer Shape Ups: Level 2

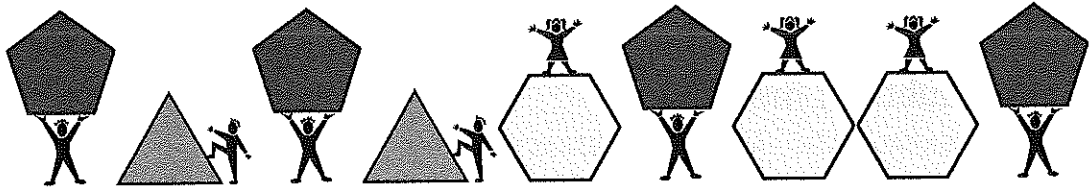


a) $4 \times \underline{\hspace{2cm}} = 28$

b) $7 \times \underline{\hspace{2cm}} = 28$

c) $\underline{\hspace{2cm}} \div 4 = 7$

d) $28 \div \underline{\hspace{2cm}} = 4$



6.

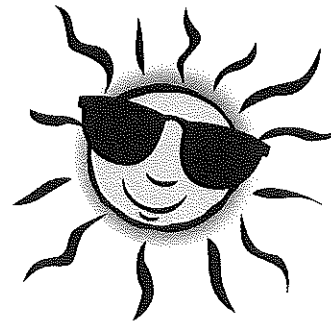
a) What fraction of the shapes are triangles? $\underline{\hspace{2cm}}$

b) What fraction of the shapes are hexagons? $\underline{\hspace{2cm}}$

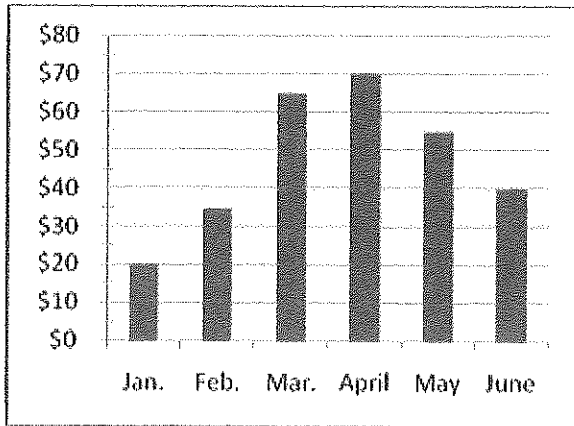
c) What fraction of the shapes are pentagons? $\underline{\hspace{2cm}}$

Singapore Summer Shape Ups: Level 2

Week 5 Lesson 1



1. This graph shows money that Nicole has earned babysitting each month.



- a) Nicole made \$_____ in March.
- b) She made the most money in _____.
- c) She made the least money in _____.
- d) She made twice as much money in _____ as in January.
- e) In April she made \$_____ more than in February.

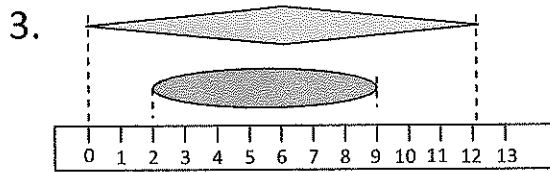
2. Add or Subtract.

(VIDEOS: ADDING WITH TRADING & SUBTRACTING WITH TRADING)

$$\begin{array}{r} \text{a) } \$4.76 \\ \quad 3.88 \\ \quad + 2.27 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b) } \$7.54 \\ \quad - 6.85 \\ \hline \end{array}$$

Singapore Summer Shape Ups: Level 2



a) The diamond is _____ cm long.

b) The oval is _____ cm long.

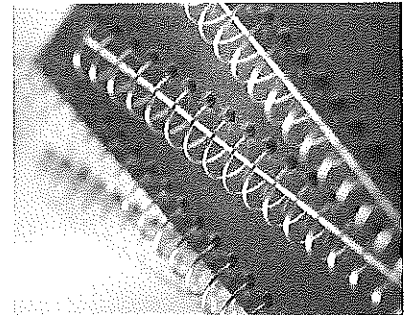
c) The oval is _____ centimeters shorter than the diamond.

d) Together the diamond and oval total _____ cm.

4. Ainsley writes 4 pages in her journal each day.

a) If she goes to school 5 days a week, how many journal pages will she write in one week?

Ainsley writes _____ journal pages in one week.



b) If she reads 2 pages to her mom every afternoon, how many days will it take her to read 16 pages?

It will take her _____ days to read 16 pages.

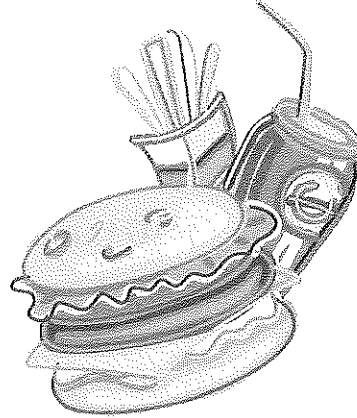
Singapore Summer Shape Ups: Level 2

5. A hamburger costs 65¢, French fries cost 45¢, and a drink costs 45¢.

a) How much would you pay for a burger, fries, and a drink?

A burger, fries, and a drink would cost
\$_____ altogether.

That is _____ ¢.



b) How much more does a hamburger cost than fries?

A burger costs _____ ¢ more than fries.

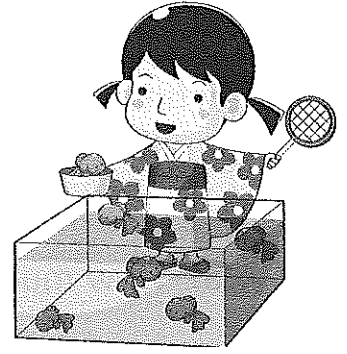
6. Order the following fractions from largest to smallest.

$$\frac{1}{9}, \frac{1}{2}, \frac{1}{4}, \frac{1}{8}$$

You've worked so hard and you're almost there!

Singapore Summer Shape Ups: Level 2

Week 5 Lesson 2



1. Fill in the blanks with numbers.

a) $80 + 700 + 4 =$ _____

b) Nine hundred ninety-nine = _____

c) 10 ten dollar bills = _____ hundred dollar bills

d) $600 =$ _____ tens = _____ ones

e) $782 =$ _____ hundreds _____ tens _____ ones

2. Fill in the blanks.

a) _____ + 12 = 40

b) _____ - 17 = 55

c) $49 +$ _____ = 62

d) $98 -$ _____ = 38

Singapore Summer Shape Ups: Level 2

3. Use mental math to solve.

(VIDEO: MENTAL MATH – ADDITION/SUBTRACTION)

a) $872 - 400 =$ _____

b) $400 - 97 =$ _____

c) $97 + 628 =$ _____

d) $387 + 9 =$ _____

4. Write $<$, $>$, or $=$ in each blank.

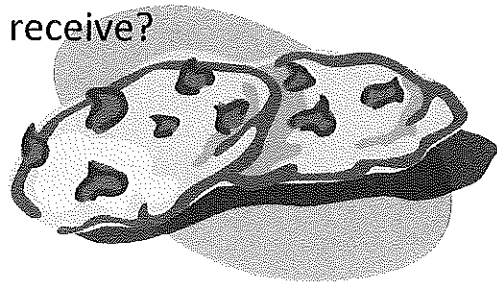
a) $700 + 88$ _____ $88 + 700$

b) $700 + 88$ _____ $77 + 800$

c) $2 + 2 + 2 + 2$ _____ 4×4

d) 3×4 _____ $12 \div 3$

5. Chef Pat made 45 cookies. He gave 5 cookies to each Girl Scout. How many cookies did each girl receive?



There were _____ Girl Scouts.

Singapore Summer Shape Ups: Level 2

Week 5 Lesson 3

1. Write $<$, $>$, or $=$ in each blank.

a) 4 quarts _____ 1 gallon

b) 1 cup _____ 2 pints

c) 4 pints _____ 1 quart

d) 1 quart _____ 2 pints

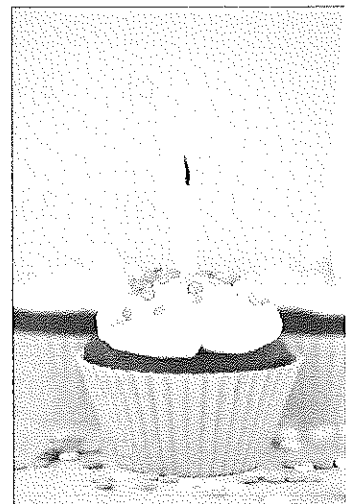


2. Six boys came to Bailey's Birthday party. His mom made 3 cups of lemonade and 2 cupcakes for each boy.

a) How many cups of lemonade did Bailey's mom make?

Bailey's mom made _____ cups of lemonade.

b) How many cupcakes did she make?



She made _____ cupcakes.

Singapore Summer Shape Ups: Level 2

- c) If each boy drank only 2 cups of lemonade, how many cups were left?

_____ cups were left.

3. Use mental math to fill in the blanks.

a) $32 - \underline{\hspace{2cm}} = 19$

b) $\underline{\hspace{2cm}} - 29 = 83$

c) $\underline{\hspace{2cm}} + 34 = 68$

d) $27 + \underline{\hspace{2cm}} = 96$

4. Add or subtract. (VIDEO: MENTAL MATH – ADDITION/SUBTRACTION)

a) $\$3.58 + \$2.99 = \underline{\hspace{2cm}}$

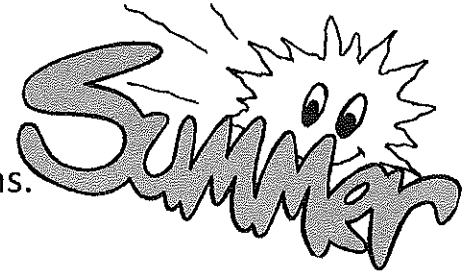
b) $\$7.42 + \$4.40 = \underline{\hspace{2cm}}$

c) $\$2.72 + \$1.98 = \underline{\hspace{2cm}}$

d) $\$10.00 + \$4.40 = \underline{\hspace{2cm}}$

Singapore Summer Shape Ups: Level 2

Week 6 Lesson 1



1. Complete the following number patterns.

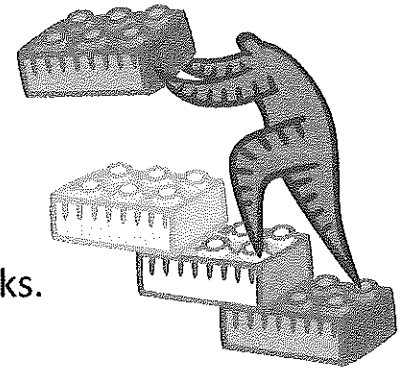
a) 234, 334, 434, _____, _____, _____

b) 822, 812, 802, _____, _____, _____

2. Luke and Jacob have 320 yellow and red blocks altogether.

a) If there are 180 red blocks, how many blocks are yellow?

There are _____ yellow blocks.



b) How many more red blocks than yellow blocks are there? (VIDEO : MODEL DRAWING – HOW MANY MORE?)

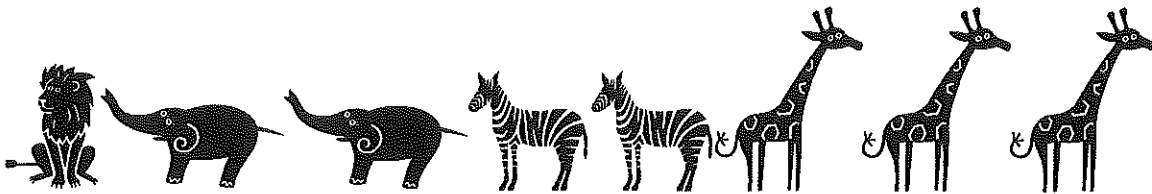
There are _____ more red blocks.

Singapore Summer Shape Ups: Level 2

- c) If Luke uses 80 red blocks and 100 yellow blocks, how many blocks of each color does Jacob have to use?

Jacob has _____ yellow blocks and _____ red blocks.

3. At the zoo, we saw the following animals.



- a) How many elephants and zebras? _____
- b) How many animals altogether? _____
- c) How many more giraffes than lions? _____

5. Fill in the blanks.

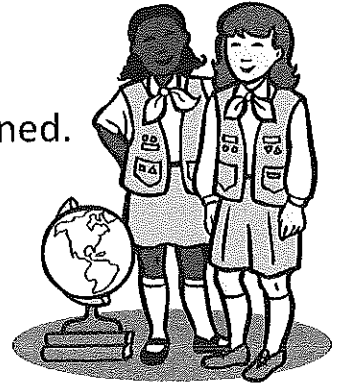
- a) $5 \times 7 =$ _____ b) $18 \div 2 =$ _____
- c) $15 \div 3 =$ _____ d) $4 \times 3 =$ _____
- e) $2 \times 8 =$ _____ f) $21 \div 3 =$ _____

Singapore Summer Shape Ups: Level 2

Week 6 Lesson 2

1. Each \triangle stands for one Girl Scout badge earned.

Katie	$\triangle \triangle \triangle \triangle \triangle \triangle \triangle$
Katherine	$\triangle \triangle \triangle \triangle \triangle$
Marissa	$\triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle \triangle$



a) How many more badges does Katie have than Katherine?

Katie has _____ more badges than Katherine.

b) How many fewer badges does Katie have than Marissa?

Katie has _____ fewer badges than Marissa.

c) Who has twice as many badges as Katherine?

_____ has twice as many badges as Katherine.

Singapore Summer Shape Ups: Level 2

2. Fill in the blanks with “more than”, “less than”, or “the same as”.



- a) Box B weighs _____ 45 g.
- b) Box A weighs _____ Box B.
- c) Box A weighs _____ 45 g.

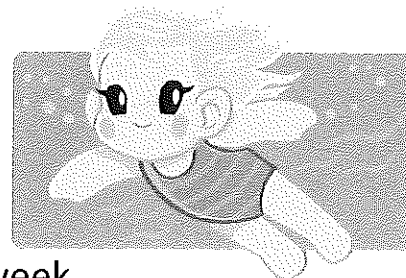
3. Add or subtract.

(VIDEOS: ADDING WITH TRADING & SUBTRACTING WITH TRADING)

a)
$$\begin{array}{r} 245 \\ 392 \\ + 199 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 385 \\ - 197 \\ \hline \end{array}$$

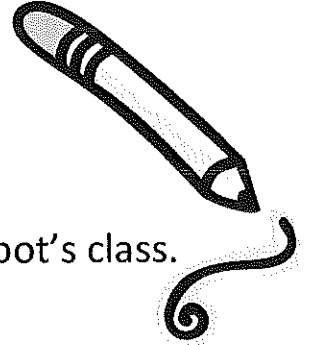
4. Leigh and her family went to the beach for 7 days. How many weeks were they at the beach?



They were at the beach for _____ week.

Singapore Summer Shape Ups: Level 2

5. Mrs. Talbot's class needs pencils for math class.
- a) If she has 50 pencils and every student needs 5 pencils, how many students are in her class?

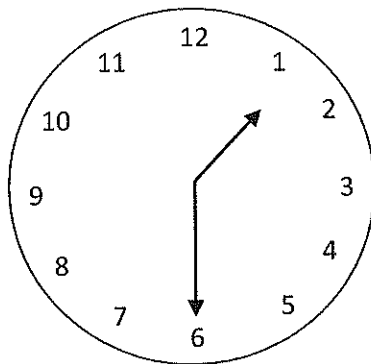


There are _____ students in Mrs. Talbot's class.

- b) If she buys 12 more pencils, how many pencils can each student have now and how many are left over?

Every student gets _____ pencils and there are _____ left over.

6. What time is it? It is ____:____.



Recess starts at 1:30pm and lasts 20 minutes. What time does recess end? ____:____pm

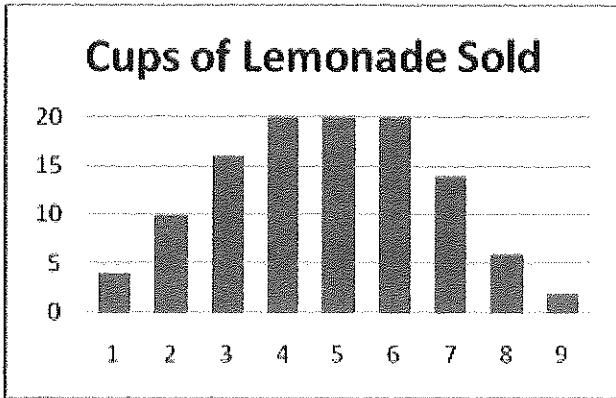
School ends at 3:00pm, how much longer are you in class?

_____hour _____minutes

Singapore Summer Shape Ups: Level 2

Week 6 Lesson 3

1. The graph below show cups of lemonade sold during the 9 weeks of summer.

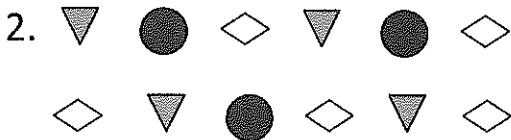


a) During week _____ the fewest cups were sold.

b) In weeks __, __, and __ the same number of cups were sold.

c) _____ fewer cups were sold in week 2 than in week 9.

d) The number of cups sold altogether in weeks 1 and 2 is the same as the number of cups sold in week _____.



a) How many shapes altogether? _____

b) What fraction are diamonds and circles? _____

c) How many more diamonds than triangles? _____

Singapore Summer Shape Ups: Level 2

3. Arrange the numbers in order from largest to smallest.

272, 227, 727, 722

4. There are 5 days left of summer (boo hoo). You have 40 more pages of your book to read. How many pages must you read each day?



You must read _____ pages each day.

5. Write $<$, $>$, or $=$ in each blank.

a) 3×5 _____ 5×3

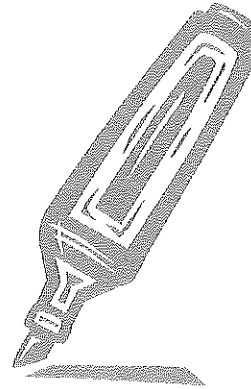
b) 9×2 _____ $20 - 3$

c) 8×5 _____ 10×4

Singapore Summer Shape Ups: Level 2

6. If you have 23 markers that you must put in five bundles, how many markers are left over?

_____ markers are left over.



7. Add or Subtract.

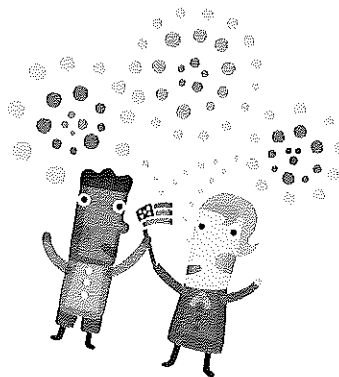
(VIDEO: MENTAL MATH – ADDITION/SUBTRACTION)

a) $\$3.98$
 $+ \underline{5.22}$

b) $\$7.77$
 $- \underline{6.99}$

8. If you ride your bike to your friend's house, it takes you 25 minutes. How long does it take to get to your friend's house and back home?

It takes _____ minutes.



Congratulations! You've finished the summer shape up.

