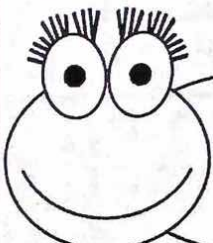
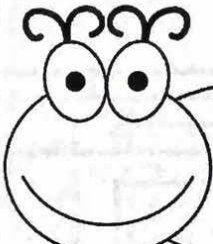

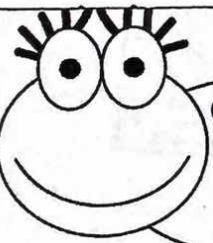
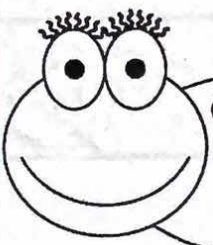


Answers

Gr. 2 Math Booklet May 19-22

www.worksheetfun.com

	Count by 10s	10	20	30	40	50
	Count by 20s	20	40	60	80	100
	Count by 25s	25	50	75	100	125
	Count by 50s	50	100	150	200	250
	Count by 100s	100	200	300	400	500

Name: _____

5 Dollars

Counting Money

Canadian Currency

The Canadian 5 dollar banknote, or bill, is worth \$5.00



front



back

Count the currency and write the amounts.



\$ 25.00



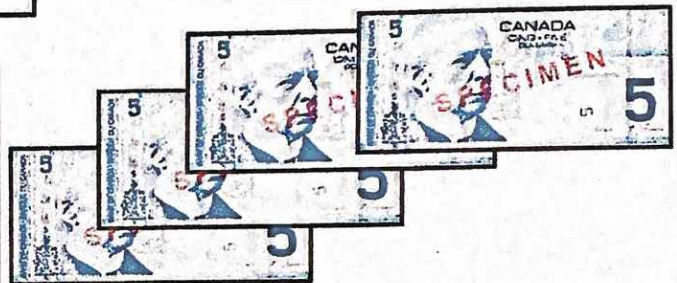
\$ 30.00



\$ 35.00



\$ 10.00



\$ 20.00



\$ 60.00



\$ 40.00

Name: _____

10 Dollars

Counting Money

Canadian Currency

The Canadian 10 dollar banknote, or bill, is worth \$10.00



front



back

Count the currency and write the amounts.



\$ 50.00



\$ 60.00



\$ 40.00



\$ 70.00



\$ 120.00



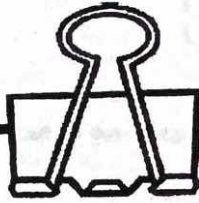
\$ 20.00



\$ 80.00

Needs and Wants

GROWING SAVINGS



2.1A Calculate how money saved can accumulate into a larger amount over time.

1. What is a savings plan?
2. What are the benefits of having a savings plan?
3. How do you create a savings plan?

You don't have to answer these, but talk to your parents to discuss.

Saving \$10 a Month

Months	Amount Saved
1	\$10
2	\$20
3	\$30
4	\$40
5	\$50

Saving \$50 a Month

Months	Amount Saved
1	\$50
2	\$100
3	\$150
4	\$200
5	\$250

1. Luke saved \$10 a month for 3 months.
How much money has he saved?

\$ 30.00

2. Marley saved \$50 a month for 5 months.
How much money has she saved?

\$ 250.00

3. Joey saved \$50 a month for 3 months.
How much money has he saved?

\$ 150.00

4. Rachel saved \$10 a month for 5 months.
How much money has she saved?

\$ 50.00

Needs and Wants

(Cut up the categories and examples and glue in a foldable or on a sheet of paper)

Need:

N

Something you must have to stay healthy and safe.

Want:

W

Something you enjoy and want to have, but is not a need.



toy: W

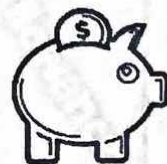
IS IT ENOUGH?

Check if each person has saved enough to make their purchase.

PLAN	IS IT ENOUGH?
Paul wants to buy a new bike that costs \$60. He has saved \$10 a month for 4 months. Does he have enough money?	<u>No</u> . He only saved \$40.00
Sandra wants to buy a new phone that costs \$80. She has saved \$10 a month for 9 months. Does she have enough money?	<u>Yes</u> . She saved \$90.00
Abigail wants to buy a pair of shoes that costs \$50. She has saved \$10 a month for 4 months. Does she have enough money?	<u>No</u> . She only saved \$40.00
Carlos wants to buy a ticket to Splash World that costs \$45. He has saved \$10 a month for 5 months. Does he have enough money?	<u>Yes</u> . He saved \$50.00

What is one thing you would like to save up for?

Answer here is
up to you.



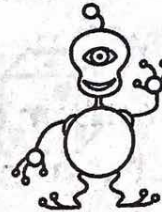
Certain or Impossible?

Certain events
always happen.



It will get cold in winter.

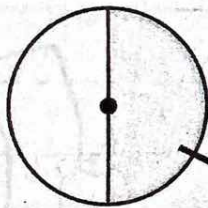
Impossible events
never happen.



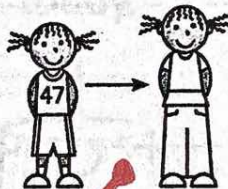
An alien will join my class.

Sort the events.

I will spin black
on this spinner.



I will be older
next year.



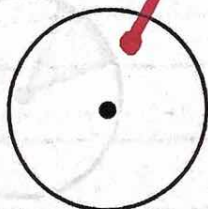
I will be 3 years
old next year.



Certain

Impossible

I will spin white
on this spinner.



Cookies will
grow on trees.



I will roll 1, 2, 3, 4, 5,
or 6 on a die.



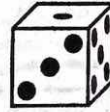
Likely or Unlikely?

Likely events happen often but not always.



I will go to school in the morning.

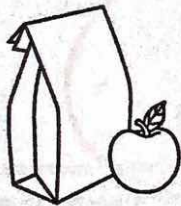
Unlikely events can happen but not so often.



I will roll a 3 five times in a row.

Write likely or unlikely.

I will eat lunch.



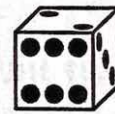
likely

I will eat cake today.



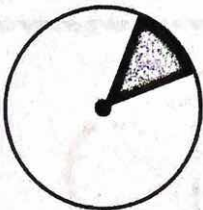
unlikely

I will roll a 6 ten times in a row.



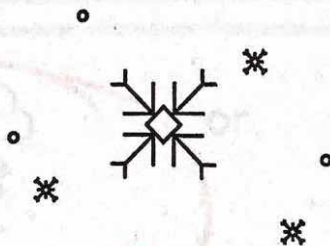
unlikely

I will spin black on this spinner.



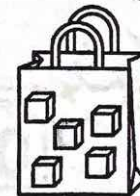
unlikely

It will snow in June.



unlikely

I will take a white cube from this bag.


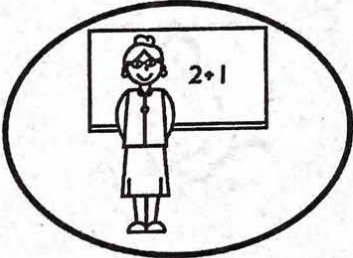


likely



More Likely or Less Likely?





Circle the event that is more likely.

 or 



A mermaid will teach math. Our teacher will teach math.

 or 

A bird will fly. A cow will fly.

 or 

I will be hot. I will be hot.

 or 



It will rain in April. It will snow in April.

More Likely, Equally Likely, or Less Likely?

Compare the events.



more likely equally likely less likely

Cam will ride a pony. Cam will ride a bird.



It is more likely that Cam will ride a pony than a bird.

A fish will sing. Avril will sing.

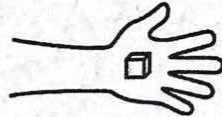
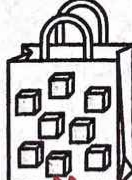
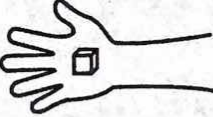
It is less likely that a fish will sing than Avril.

A coin will land on heads. A coin will land on tails.

It is equally likely my coin will land on heads or tails.

I will pull out a grey cube. I will pull out a white cube.

It is more likely that I will pull out a grey cube than a white cube.

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