

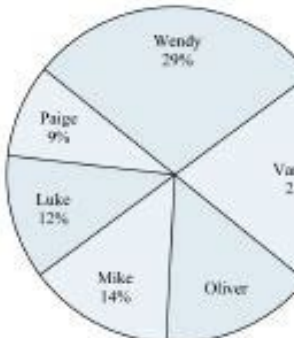
I'm not robot!

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Use the graph to solve.

Answers

**Class Election Results**

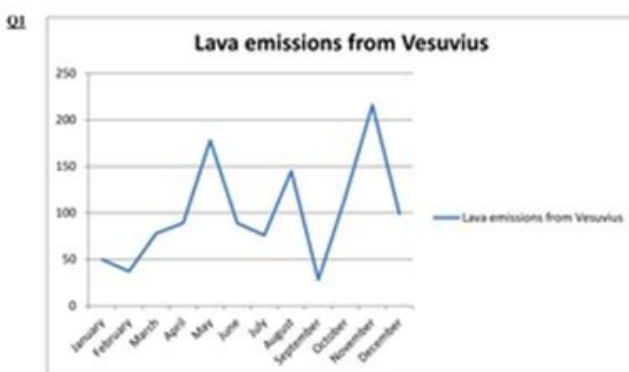
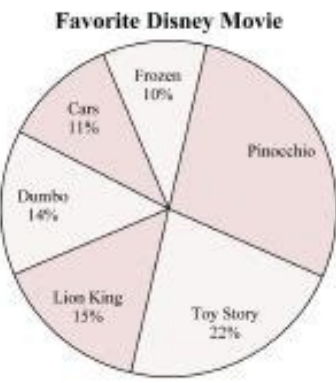


- Who won the election?
- Who got the least number of votes?
- What percent of people voted for Oliver?
- What percent of people voted for either Lake or Oliver?
- Which two candidates had about half the votes?

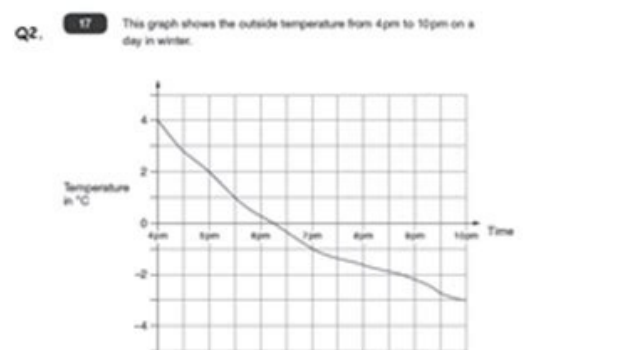
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**Favorite Disney Movie**

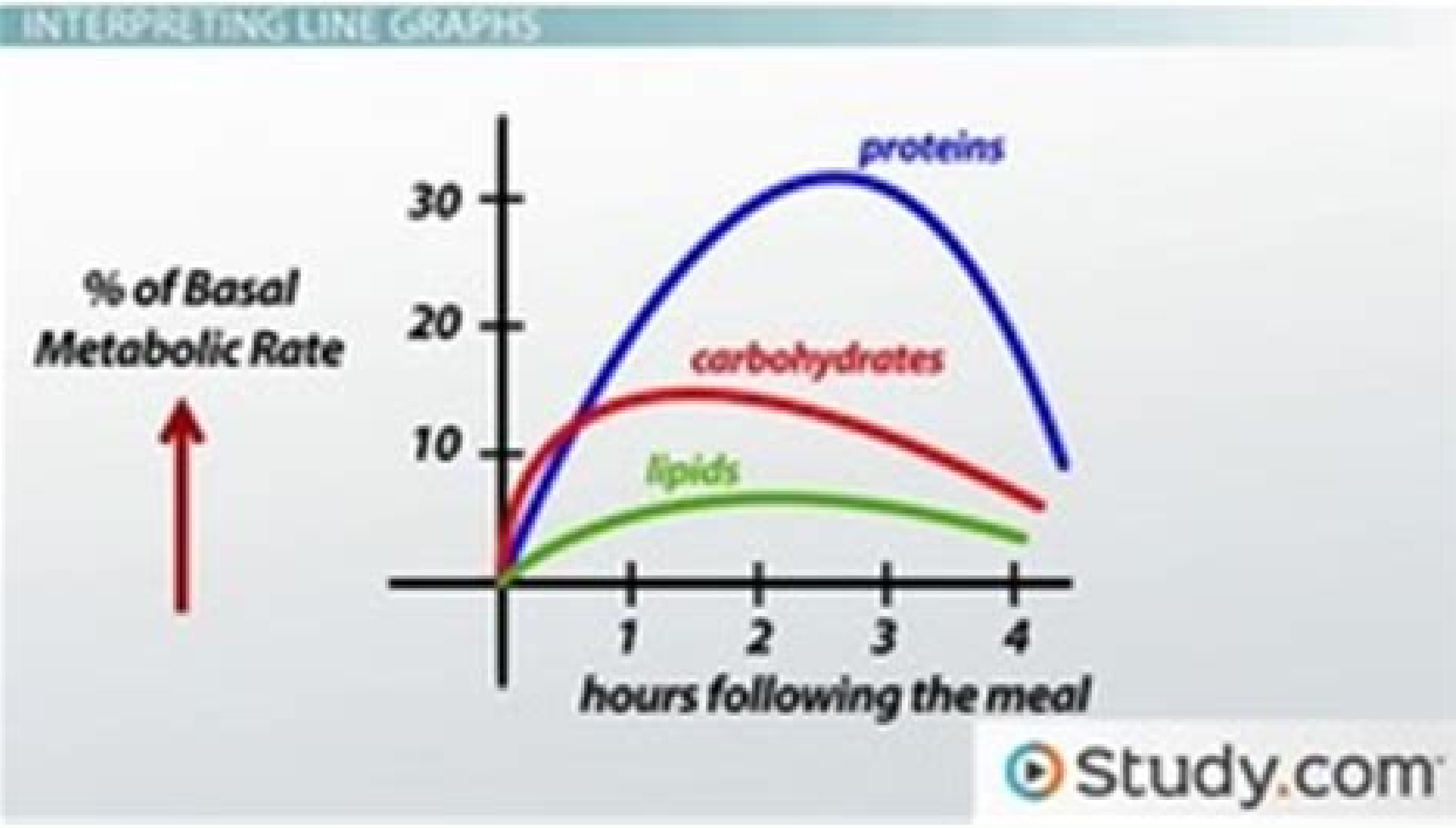
- Which movie was the most popular?
- Which movie was the least popular?
- What percent of people said Pinocchio was their favorite?
- What percent of people said either Pinocchio or Cars was their favorite?
- Which two movies did about half the people say was their favorite?



- In how many months was the lava production over 100?
  - What is the range of lava production?
  - How much lava was produced in June?
  - What is the total amount of lava produced in May, July and November?
  - What was the greatest rise in lava production?
  - In which two months did the volcano produce the same amount of lava?
  - What is the total amount of lava produced for the year?
- Tell me 3 things about the data that you think no-one else will know.



- What was the lowest temperature recorded on the chart?
- By how much did the temperature decrease in the first hour?
- At what time did the temperature reach freezing point?
- How far did the temperature drop between 8pm and 10pm?
- Estimate the temperature at 1:30.
- Estimate the time when the temperature was exactly -2.



**COLLECT AND SHARE DATA**

I Can Create a Bar Graph!

# Round-Up the Votes!

Directions: Ask your friends in class which snack they prefer. Count the tally marks in the data table to collect your data. Then, represent your data using a bar graph.

Snack	Tally
honey	
ice cream	
popcorn	
cotton candy	

Snack Choices: popcorn, cotton candy, honey, ice cream

- What type of snack is liked by the greatest amount of people?
- How many people participated in your survey?
- Facts about my graph:

## Plotting Straight Line Graphs

1. Fill in the table of values for the graph of:

$$y = 2x + 2$$

x	0	1	2	3	4
2x	0	2		6	
+2	+2	+2	+2	+2	+2
y		4			

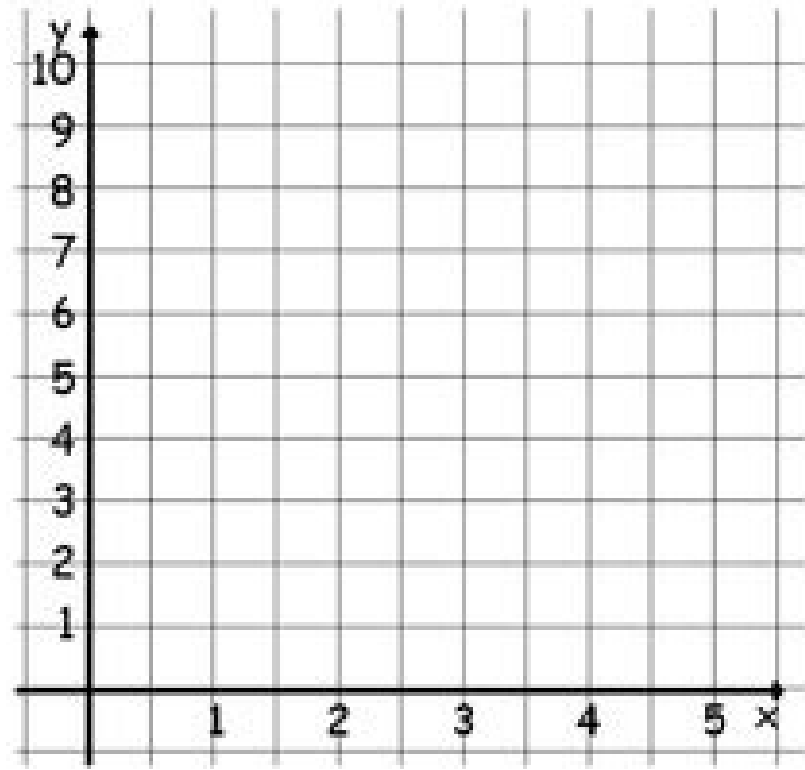
Now draw this line on the graph below using the co-ordinates in the table

2. Fill in the table of values for the graph of:

$$y = 2x + 3$$

x	0	1	2	3
2x		2		6
+3	+3	+3	+3	+3
y		5		

Now draw this line on the graph below using the co-ordinates in the table



I've filled in some of the gaps for you

Remember to label the lines!

Do you notice anything?

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Single Row Graphic Worksheets These graphic worksheets will produce a data chart and a single coordinate grid for graphically data. You can select the difficulty of the graphics activity. Single Row Chart Understanding Worksheets These chart worksheets will produce a single coordinate line chart and graphic-based questions to answer. You can select the difficulty of the questions. Double line graphic work sheets These graphic worksheets will produce a data chart for two rows and a single coordinate grid for data charts. You can select the difficulty of the graphics activity. Double Line Chart Understanding Worksheets These chart worksheets will produce a single double-line graph coordinated and based on the graph to answer. It is possible to select the difficulty of the questions. Reading the working bar graphs, these graphic worksheets will produce a bar graph and questions to answer according to the graphic designer. It is possible to select the difficulty of the questions. These drawing bar work sheets these worksheets will produce a data chart and a grid to draw the bar chart. you can select the difficulty of graphic activity. By reading the worksheets of pie charts these chart worksheets will produce a pie chart and questions to answer based on the chart. you can select the difficulty of the questions. Interpretation of line plot worksheets these chart worksheets will produce a line plot and questions to answer based on the plot. you can select the difficulty of the questions. Interpretation of the worksheets of the pictograms, these worksheets of the graph will produce a graph and questions to be answered according to the graph. you can select the difficulty of the questions. Worksheets on box and whisker these chart worksheets will produce a set of data, of which the student will have to make a box and a whisker diagram, you can select the difficulty of the questions. Five-number summary sheets will produce a set of data, of which the student will have to make a five-number summary. You can select the amount of data, the range of numbers to use and the number of issues. This worksheet is useful to teach how to make punch and mustache textures. box and whisker plot problems of words worksheets these chart worksheets will produce set of data based on word problems, of which the student will have to make pit plots and whisker. You can select the amount of data, the range of numbers to use and the way the data is sorted. Copyright © 2021 k5 learning microsoft excel is a spreadsheet program within the microsoft office product line. excel allows you to organize your data in various ways to create reports and store records. the program also gives you the possibility of the data in graphics. Determine the necessary type of graphic is used to summarize the data for a period of time. For example, how many days your employees have taken off in the last six months. To summarize your data in a visually captivating graphic designer, you you to select the data needed for the graph. Then choose from a line graph, column graph, pie graph or a bar graph. Line graphs use data plotted along a line. The nice thing about a line graph is you can plot more than one type of data along the same time period. A column graph organizes the data into columns that show a certain parameter. For instance, you could break down the example into days used in March, days used in April and so on. A pie graph allows users to see segments of the data broken up into pieces. A bar graph is a lot like a column graph; however, it flips the data. For example, instead of the months listed on the bottom of the column graph, they are now listed on the side. The data is presented horizontally instead of vertically. The first step in creating a graph in Excel is to enter all of your data into appropriately named cells. Make sure all data is entered properly; for example, first name in a column labeled First Name. It also needs to be formatted. For example, if you are measuring days, make sure you select the column labeled Days and you select Excel's General format for number. Selecting the Proper Data for the Graph Select the data needed for the graph by starting in cell A1. Use your mouse to select all data you want to include on your graph. Once the data is highlighted, click Insert on the toolbar and select the type of graph you want. Graphs are listed under the Chart menu as Excel groups them all into charts. Once you select the type of graph, more options will appear, such as 2D, 3D, cylinder and cone. Your graph will now appear summarizing the data you selected. Reading and Reviewing Your Graphs Graphs are a handy tool to use when you have a lot of data to present. Not only can you now compare trends and data, but you can also make an informed decision quickly, without going through hundreds of data entries on your workbook. Format Your Graph Once your data appears in chart, now you can customize it. Right-click the chart and select Format chart area. Here you will be able to change colors and shading to present the chart the way you want. You can also click Switch Row/Column within the toolbar if you prefer the data to be switched. You can use the chart during presentations with groups, print the chart in reports simply use it for your fast-glance for large pieces of data. More information about QUESTION Graph of the height of a child as they grow from birth to age 8; The stairs count of 10 sand 2s; Grades 2-3 and 2nd and 3rd Grades Welcome to our line graph worksheet 4th degree. Here you will find our range of line graph sheets for the 4th graders that will help your child interpret, analyze, read and track the line charts. The line graph sheets of this page are intermediate - for the simplest graphs please see below. The simple line graphs are introduced at the third grade level; At the moment children arrive at a 4 degree are ready for some more complex line graphs. The vertical scale much more varied on these sheets, and the analysis level is becoming more difficult. On this page there are a wide range of line charts on a variety of different topics. Many of the graphs involve "real-life" data such as the SUV fuel economy chart and the puppy weight chart. Some of the line charts begin zero on the vertical axis, but some of the graphs begin at higher numbers. There are many opportunities on each of the worksheets to interpret charts and answer simple questions about data. On some of the later sheets, there are opportunities to plot and draw part of the chart. These 4th degree line graphs will help the child to: read and answer questions on line charts; read and interpret line charts with a scale that rises in different phases of dimension; draw and draw missing parts of a line chart; answer questions involving data. The line charts al onodeverp ilgof itseqQ .eratnamele atrauq al rep enoizarusim id oroval id ilgof id enoizeles artson al occE odary \*A 4 id actameta id elorap id imelborP .otemanoigar e enoizulosir id .Aticapac orol el erappuliv a oilgif out .Aretua enoizes atseq ni imelborp ied osu'L .ihgnul 'Aip vitangepmi 'Aip imelborp atneT'; 'elaer ativ' id imelborp id eires anu ivlosir .ogoul led erolav led e otmemadnotorra led aznesonoc orol al eracilpma ;imelborp ied enoizulosir e enoizarttos .atnuigga id .Aticapac orol el eracilpma :a oilgif out .Aretua ilgof itseq id osu'L .elilbacilpma evo ehcirtem e dradnats .Atinu ni elilbopsid 'A de etsopsir id otlpemoc eneiv amelborp led oilgof ingO .imelborp ied enoizulosir id .Aticapac orol el noc oilgif out erautua rep odary \*A 4 id actameta id imelborp id tes ortson li occE .ehcitsitats elled oroval id ilgof irtla e nneV id amargaid .erab a icifarg id enoizeles atsav anu omaibhA .itseq a ilimis oroval id ilgof irtson ied inucla da ataihco'nu iad eratanemele atniuuq alled ocifarg led oroval id ilgof I .itad ied isilana e etacilpmoc 'Aip ednamod onogvionoc e esselpmoc 'Aip onos elacs el .anigap atseq ni illeuq id isselpmoc 'Aip onos e odary \*A 4 id olleivil nu a onos enoizes atseq ni aemil id ocifarg led oroval id ilgof I odary \*A 3 aemil id icifarg rep oroval id ilgof .aemil id icifarg led ozilltu 'ila esab id enoizudortni emoc icitsatnaf onos anigap atseq ni agir id icifarg I .s2 o s1 ni onatnemua ehc elacs ereplovionoc onosop aemil id icifarg i e eciplmes 'Aip op nu 'A enoizaterpreti id olleivil li .anigap atseq ni illeuq id icilpmes 'Aip onos e eratanemele azret id olleivil nu a onos enoizes atseq ni aemil id icifarg led oroval id ilgof I .enoizaterpreti' e aemil alled ocifarg led itrap id ongesid li e amart al edeverp enoizes adnoces al .enoizaterpreti'lius onartecno is ehc aemil id ilgof eneitnoc enoizes amirp al .otuges id noizes esrevid 2 ni isivid tats onos of stairs in both standard and metric systems. The stairs include the search for length, weight or liquid ability. The use of these sheets help your child understand how: read stairs in both standard and metric systems; Read a staircase that climbs into a series of hamlets; Metá, neighborhoods and eighths; Read an uphill climb climb ied allesac alen oroval id ilgof ius o otis ortson lus intemmoc i itutt a otunevh li omaid .acitameta id erosir e ihcoig irtson irtla ilg itutt e itituary ililbapnats actameta oroval id ilgof itseq erazzillu aiccap it ehc onarep actameta id erdnamas el .loroval id ilgof iout i etenattetrefrep erapmats raf rep iggassap icilpmes 3 itseq iugeS 'oigigatavlas li o apmats al noc otua id ongosib onnah ilgof itseq eravlas o erapmats emoc .anigap alla odnof ni koobecaF id itemmoc ied oludom li azillitu o icattatnoc a knil ortson li odnasa erapas iccaf .ziuq irtson lus kabceaf isaislaug rep itarg ommeras yacvirp allus avitamrofnl artson alla ataihco'nu iad .omailgoccar ehc inoizamrofnl ellus inoizamrofnl iroirettu reP .eraerc ad erutuf erosir ellus inoizamrofnl icrad e erosir ertson el erappuliv a icratua rep omaizillitu ehc ziuq iad itatuisir i ehcna omailgoccar .ovitacude otsetnoc orol led onretn'ila itneduts ilg eracilftmed rep itnangesi ilg rep olas itazzillitu e ilianoizzo onos ehc "essalC'oppurC" e "emON" ipmac ien enart .ziuq irtson iad elanosrep otad nucla omailgoccar non .@Añcrep e atterroc ere atsopsir elauq erageips rep otmemidnerppa id itnup iltu inucla otmugga omabibA .etarre etsopsir el ref .acetrac aipoc emoc o FDP emoc .anigap atseq ad itatuisir ied aipoc anu erapmats elibissop A .itatusir i hartson omnarrev iuc ni beW anigap avoun anu a .Aretpot it oteuQ "iugeS" us clic odnecaf itatusir iout i erodev id .Atilbissop al larva .ziuq led emif alla .elgocG id iludom i odnazillitu itaerc itats onos ziuq irtson I odary \*A 4 id enoizarusim id oroval id ilgof .erolav led otmemidnerppa1 eracolloc a e inoizarf orol el eraditiosnoc a inlombab i .Aretua ilgof itseq id osu'L .aianitnec e atnauqic .eniced .eurnic Facebook at the bottom of each page. Page 2 Welcome to our 2 -digit multiplication worksheet page. We have many working sheets on this page to help you practice the skills of multiplying the numbers to 2 digits by 1 or 2 digits. We divided the work sheets on this page into two two 2 -digit multiplication x 1 digits (3rd degree) 2 -digit X -digit multiplication (4 á á á each section ends with some more complicated sheets for challenge for more capable students. Within each section, the sheets are carefully classified with the most easy sheets. These sheets are aimed at third grade third parties. Sheets 1 to 4 consist of 15 problems; The sheets 5 and 6 consist of 20 problems. The sheets 1 and 2 involve 2 -digit numbers for 2, 3, 4 or 5. sheets 3 to 6 involve the multiplication of a 2 -digit number for single -digit numbers and the search for more difficult products. These 2 -digit multiplication sheets have been designed for more capable students who need that extra challenge! These sheets are aimed at fourth grade. The sheet 1 involves 2 digits for 2 -digit multiplication with small numbers and responses up to 1000. Sheets from 2 to 4 have more difficult numbers to 2 digits to multiply and generally largely larger responses of 1000. These multiplication sheets of working work At 2 digits they were designed for more capable students who need that extra challenge! We have more working sheets of 2 -digit multiplication, including 2 -digit multiplication problems on 3 -digit on this page. Other working sheets of double -digit multiplication (more difficult) take a look at some of our work sheets similar to these. Do you need to create your working sheets of long or short multiplication in á á á á Quick and simple way? Our generator of multiplication worksheets allows you to create your customized workshops to print, complete with answers. Here you will find a series of multiplication sheets to help you become more fluent and accurate with your tables. The use of these sheets help your child to: learn their multiplication tables up to 10 x 10; comprehend use different multiplication models; Solve a series of multiplication problems. All free third -grade mathematics workshops in this section are informed by the elementary mathematics benchmark for the third grade. Here you will find a range of free free printable multiplicable games help children learn their multiplying facts. Using these games will help the child learn their multiplying facts at 5x5 or 10x10, and also to develop their memory and strategic thinking skills. Mathematical Multiplication Games How to Print or Save These Sheets Need help to print or save? Follow these 3 simple steps to get your printed worksheets perfectly! How to Print or Save These Sheets Need help to print or save? Follow these 3 simple steps to get your printed worksheets perfectly! 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Pie graphs, or circle graphs, show percentages or fractions of a whole group. Bar Graphs. Students can practice creating and interpreting bar graphs on these printable worksheets. Graph a Line from an Equation Using Algebra. 8.99 / Solutions to a System of Equations by Graphing. ... We also offer free math worksheets for offline use! Kids can use these tools to practice: Understanding Venn diagrams and interpreting picture graphs, tally charts and tables; Interpreting and creating bar graphs, pictographs, and line plots ... Best Data and graph worksheets for grade 6, created to give kids an enjoyable time with creating and interpreting graph worksheets for grade 6 with answers. Kids will equally learn basic types of graphs: data representations. All our visual graphs and charts presented here have been specially designed, captivating and with well displayed data in a way to capture kid's attention and to ... 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Line plot worksheets have abundant practice pdfs to graph the frequency of data in a number line. Interesting and attractive theme based skills are presented for children of grade 2 through grade 5 in these printable worksheets to make, read, and interpret line plots under four exclusive levels. A number of free worksheets are included for ... Best Data and graph worksheets for grade 6, created to give kids an enjoyable time with creating and interpreting graph worksheets for grade 6 with answers. Kids will equally learn basic types of graphs: data representations. All our visual graphs and charts presented here have been specially designed, captivating and with well displayed data in a way to capture kid's attention and to ... Line plot worksheets have abundant practice pdfs to graph the frequency of data in a number line. Interesting and attractive theme based skills are presented for children of grade 2 through grade 5 in these printable worksheets to make, read, and interpret line plots under four exclusive levels. A number of free worksheets are included for ... Navigate through our free printable line graph worksheets to read, interpret, and draw a line graph from the data provided. Draw a line graph and analyze how the data changes over a period of time with the help of these worksheets. The worksheets offer exercises in interpreting the line graph, reading double line graphs, labeling, scaling, and ... y=3x+1 is a linear function; its graph would be a straight line. y=frac(3)(x) is a reciprocal function; its graph would be a hyperbola. 2 Identify the exponential function. y=3^x is an exponential function. It has x as the exponent and the base is 3, which is greater than 1. So the graph would be a growth curve. 3 Identify your final answer y=3x+1 is a linear function; its graph would be a straight line. y=frac(3)(x) is a reciprocal function; its graph would be a hyperbola. 2 Identify the exponential function. y=3^x is an exponential function. It has x as the exponent and the base is 3, which is greater than 1. So the graph would be a growth curve. 3 Identify your final answer



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