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## Body Boundaries

Body boundaries are ways of protecting our bodies against people who want to disrespect us and touch us in ways that are **not appropriate**. They want to touch us in our private areas.

Look at the picture of the girl on your right. Circle all the private areas on her body that no one should be touching.

People who touch other people inappropriately are called **perpetrators**. A perpetrator is someone who commits a crime. Touching someone in their private areas is a crime. Some people think that only strangers or bad people would touch them in these areas but actually it can be ANYONE. It can be your neighbors, uncles, your parents friends, grandparents, caregivers, and even the people who live in our homes can do this to us.

**Perpetrators** will act like they are your friend. They will act like they care about you. They might take you fun places or buy you nice gifts. They will pretend to love you but their aim that low to hurt you. They will try to build your trust. A perpetrator does not want to get caught. They know wh at they are doing is wrong. They also know they would get in to big trouble with the police if anyone found out because touching someone like this is wrong.

A perpetrator might even threaten you so you won't tell. Look at each of the threats a perpetrator might tell you.

**"Don't tell your mom or she will hate you"**  
The truth: Your mom would never hate you for telling the truth.  
**"I will kill your family if you tell"**  
The truth: They would never kill your family. Remember they don't want to go to jail.  
**"Your family will never believe you"**  
The truth: Your family will believe you and if not you find another trusted adult who will.

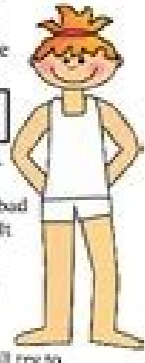
Why do perpetrators threaten their victims?

If who you tell doesn't believe you or do anything about it, who else can you tell?

Keeping our bodies safe: Check each of the precautions below we need to follow to keep safe:

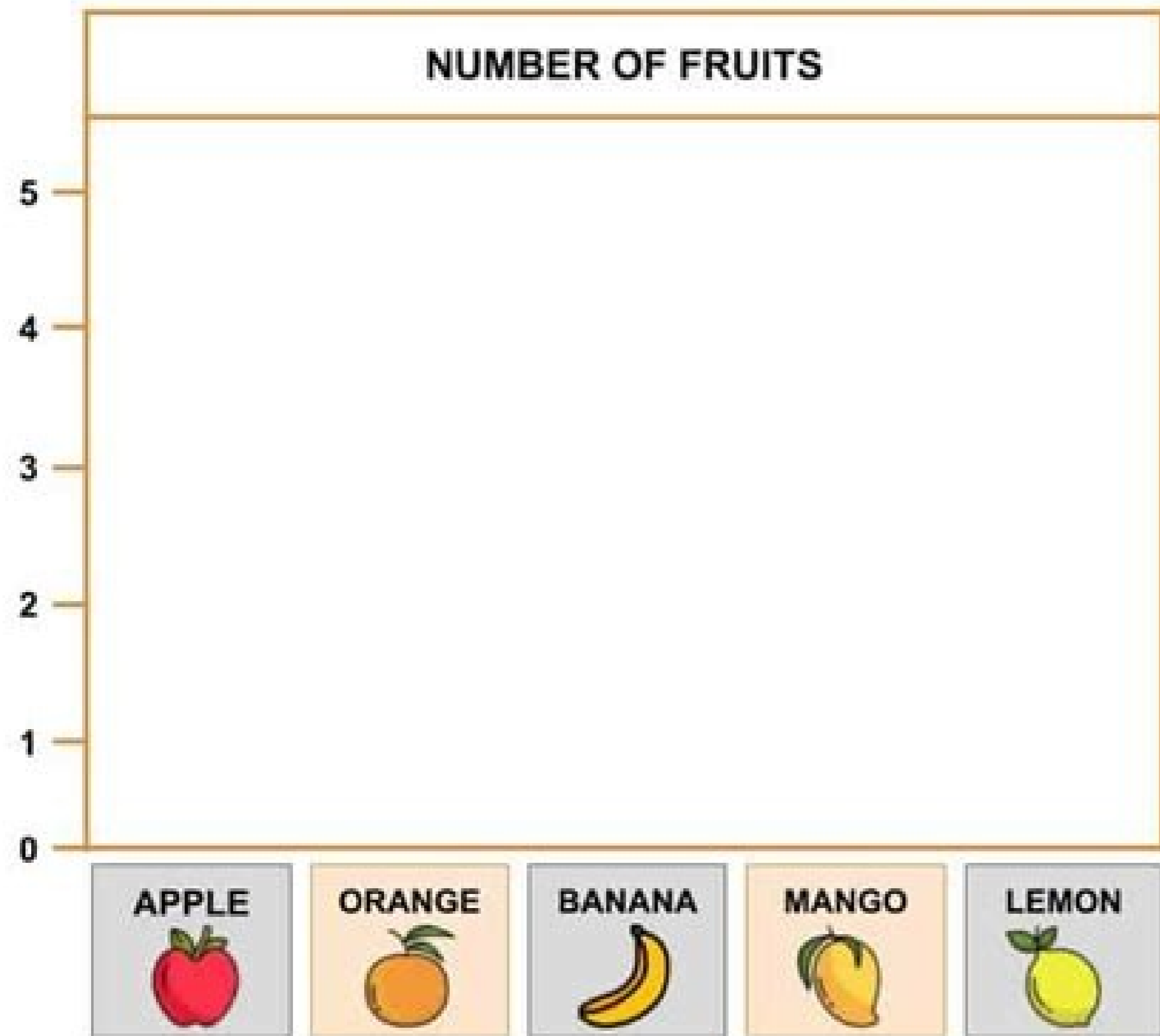
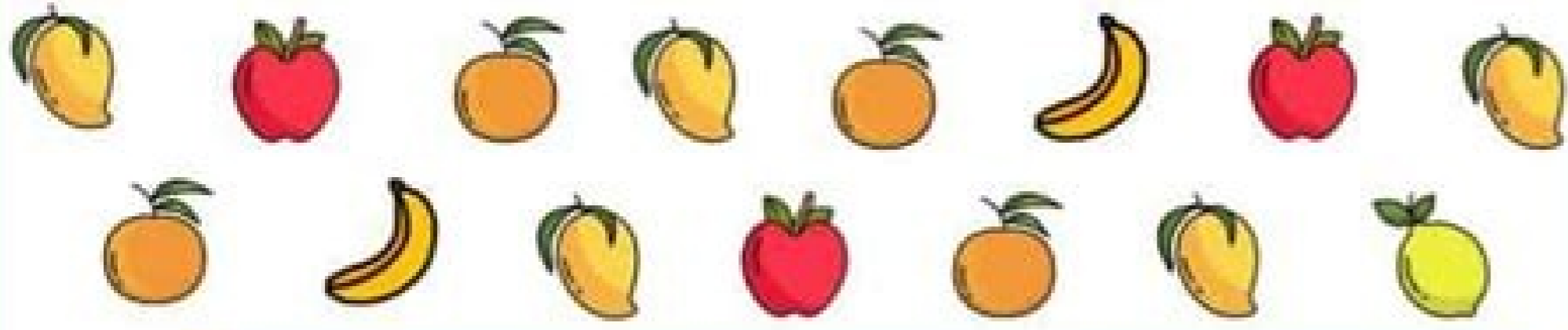
- Never change your clothes in front of someone that asks you to
- Use your voice to loud and confident! Say "NO" and get away
- Tell your parents if someone touches you inappropriately
- Trust your instincts if it feels wrong it probably is

We have the right to say "no"! It is our body and NOBODY has the right to violate it that way.



## NUMBER OF FRUITS

Make a bar graph to show how many of each type of fruits there are.



Understanding Picture Graph and Bar Graph



### Angles

Geometry Term	Definition	Illustration	Example
Angle	Two rays or line segments that meet at a common endpoint.		
Right Angle	An angle that forms a square corner.		
Acute Angle	An angle that is less than a right angle (less than 90°).		
Obtuse Angle	An angle that measures greater than 90°.		
Straight Angle	An angle that forms a straight line.		
Unit Angle	A measure that is 1/360 of a circle and measures 1°.		
Degree	A unit of measure for angles.		
Protractor	A tool used to measure and draw angles.		

Name of the solid	Figure	Volume	Lateral/Curved Surface Area	Total Surface Area
Cuboid		$lbh$	$2lh + 2bh$ or $2h(l+b)$	$2lh+2bh+2lb$ or $2(lh+bh+lb)$
Cube		$a^3$	$4a^2$	$4a^2+2a^2$ or $6a^2$
Right circular cylinder		$\pi r^2 h$	$2\pi r h$	$2\pi r h + 2\pi r^2$ or $2\pi r(h+r)$
Right circular cone		$\frac{1}{3} \pi r^2 h$	$\pi r l$	$\pi r l + \pi r^2$ or $\pi r(l+r)$
Sphere		$\frac{4}{3} \pi r^3$	$4\pi r^2$	$4\pi r^2$
Hemisphere		$\frac{2}{3} \pi r^3$	$2\pi r^2$	$2\pi r^2 + \pi r^2$ or $3\pi r^2$

Look at you recognize the two -dimensional figures and check the appropriate option that best describes each. Winding the largest number in part B and the small number in part C. cuts the beaks/mouths of animals that resemble symbols and glue them appropriately in the boxes. By comparing the decimals with the ten thousandths they crowd the decimal qualities with perfection with this set of printing sheets for grade 5 and grade 6! Start comparing the part of the integer, then proceed towards the decimal positioning values and fill in the boxes with , = symbols. Task Kids to look at the top of this printable graphic designer, identify and repeatedly read the numbers from 1 to 25 and copy them to complete the table. Ask children to count the units and auctions in the basic blocks-10 and write the basic numbers-10 numbers. Understand the model, cut out the graphics and with the one that is subsequently in order. This series of decimal work sheets is based on the comparison of decimals using symbols above, minors or equal. Notes the decimals represented by the blocks. Cutting activities to this lot of printable discussion workshops is based on the popular concept "the alligator eats the largest number". Compare the decimals using the numerical lines use the numerical lines provided to compare each pair of decimals in these sheets of work Pdf of Grado 4. Contending the counting signs we travel back in time and exercise to count with the counting brands. More information: is ½ at the 3rd degree of mathematics, is ½ at IT A IT 3 Å ° scientific degree Projects, is è tasso? Copyright - Mathematics 4 children full of practice of practice, the 1st degree mathematics workshops aligned ccs aligned with response keys help children solve addition and subtraction problems within 20. The counting sequence, understand the value of the place and the systems of numbers, measures the length and compare the size, tell time, count money, represent and interpret the data and know how to know Attributes of 2D and 3D forms in geometry. Addition of the numerical line | From 0 to 10 this stack of 1 à ° grade mathematics sheets has pre-member hops on the numerical lines. Our free mathematical work sheets for grade 1 children take a look at it that is in store! Select the Degree 1 Mathematics Work Sheetings with the counting and addition of images of the images in two groups present a fascinating series of addition equations for first grade children. Say time | Time increase with these sheets of mathematical working pdf for grade 1 children at your disposal, time is mature to practice reading watches to tell time in whole hours and choose the face of the clock that depicts the specified time. First grade children have a reading explosion and counting each series of counting brands and writing the value it represents. Compare the decimals to determine the largest number in part A and the small number in part B. These work sheets are free and can be printed and used in class, at home or at school. The starting point of the hops and the number of hops are the two added and the endpoint is the sum. Àhorte à ½ of the workshops have a response key attached on the second page for reference. So use the appropriate symbols to compare them. Subtracting the numerical lines | From 0 to 10 convince the small trams to trace hops on the numerical lines in these sheets of math work of grade 1 printable and complete the subtraction equations that involve numbers up to 10. Count the dímas develop skills in counting the dignities and expressing the The amount in dollars, exchange dollars and convert together in words of words with this collection of pdf of first grade mathematics worksheet. Counts the images in the two groups Then combine the two to find the total number. By comparing the decimals using base 10 blocks this set of working sheets uses a visual model of base blocks 10 to represent decimals. Identify 2 -digit numbers increasingly small that these pdfs of the 1st degree mathematics work sheet collapses is a real size of the value of your place placed Identification of 2D forms | McQ The little architects of Grado 1 can distinguish between a rectangle and a square? Identify the larger or small decimal observing each series of decimals supplied in these PDF and circle work sheets as indicated. Go ahead by comparing the numbers with a maximum of three decimal seats with this set and answer these questions in a jiffy! In this case, 15.611 is greater than 15.61. Comparing the decimals with the thousandths that is greater, 15.61 or 15.611? Compare 2 -digit numbers using symbols in part A. Base ten blocks | Tens and those who view the numbers are easy with locations of the place or base-at-10 blocks. Free work sheets are also included. Numerous cuts and races, activities that use numerical lines and 10 basic blocks help students of 4 à à 5 à ° degree and 6 à ° degree to grasp the foundations of the comparison of the decimals. By comparing the decimals with cents that incorporate decimal numbers with tenth and cents, this PDF exercise provides elementary practice to comparison with decimals! Analyze the part of the integer and the decimal part separately and compare the decimals using greater or equal to the symbols. The reading and writing of numbers from 1 to 25 fluidits with the numbers is vital in the first grade mathematics. Feel free to publish our links on your blogs and websites. These mathematics sheets can be printed as extra didactic material for teachers, an extra mathematical practice for children or as a material at home that parents can use. To allow easy downloads, work sheets are classified in decimal values up to tenths, cents, thousandths and ten thousandths. This is a page of resources suitable for the third grade, teachers and parents. Therefore, it uses the correct symbols (, =) to indicate the relationship Decimal numbers. Repeated patterns | Cutting activities and glue add a fun spark with repeated images of images in this bundle of printed mathematical work sheets for first grade children. Subtraction 4 from 4 -digit numbers subtraction 4 4 Illustrated probability number some balls of improbable probability in a mode medium box medium positive value with underlined figures Function value of the value illustrated exercise value 2 place values values boards place system numbers illustrated by Romans with Arab Arabs with Roman numerals 1 multiplication 2 multiplication 2 multiplication 2 Multiplication of the single numbers of multiplication numbers of the multiplication numbers of numbers 2 multiplication of 1 by 1 number multiplication numbers of 1 and 2 digits multiplication numbers of 2 per 1 digits multiplication for 1 money shopping money addition of coins 1 addition of USD money money TimesTre USD Money Quarter Coice Nickel Penny Money Quarter Add Money Pounds UK 2 Money Pounds Adding British Adding British Coins Money Penny Quarter USD Add Coins Penny Nickel Nickel Coins Coins Penny Dime Nickle Usd Money Penny Dime Addition of Penny coins Nickel Nickel coins USD Add of Nickel Q Nickel Cocks q Adding ORARTER of coins Nickel Nickel Dollars USA Nickel and Dollars Usa Usa Names Usd Names Adding EURO COIN COINS WORD MONEY PROBLE MONEY EURO ADDS OF EURO EURO COINS 1 COIN DIME ADDITION OF COIN COIN COINS USD Coins Addition coins coins Coins Coins Coins Coins Coins Canada 4 Coins Coins Monetá Canada 3 Coins Mixed Operations 2 Mixed Operations 1 Mixed EXERCISE EXERCISES AND MATCHUP OF STARTION ADDITION OF Multiplication Multiplication Readings On thermometer measurements of the measurement lines with a rectance that converts mm to cm logic word problems 2 problems of words logical 1 symmetrical symmetry 1 symmetry of logical symmetry. of forms of perimeter mixture forms perimeter area measures rectangles and square geometry open and close geometry that The segments that find the congruent areas of congruent areas of forms and formular areas and perimeter of the corners of the rectango rectango Mezze quater third fractions Frazioni Frazioni Frazioni Frazioni Frazioni Comaparison Added 1 fractions added 2 fractions equivalent comparison between fractions added fractions rounding to the time of rounding more close to the most close to 10 estimates closest to thousands more closely division with images with the division Of the Toys Match Ups Division Division Division Circle Drill Division Basic 2 Mixed Decimal Number Patterns Illustrated Decimal Exercise FRATONS CONVERTED TO DECIMALS DECIMALS SENDERS PROBLEMS VENN DIAGRAMS VENN DIAGRAMS 2 VENN DIAGRAM TALLY MARKS REPRESENTATION REPRESENTS Reptent Fruits Picked At A Farm graphic products of graphic food products identify in graphic graphs x y linear curve Tally marks the graphic designs sold graphic graphic designer of the daily participation 2 on bar graphic graphics jump the count in hundreds of counts from 2 5 3 Numbers from Romans to Arabs numeral Roman Roman numbers of first number from 101 to 200 numbers from 401 to 410 number of system number of lines number of lines up to 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subtraction 5 subtraction 6 Subtraction 7 subtractions 8 subtractions 8 subtractions 8 subtraction 9 subtraction 10 percentage for percentage of fraction conversions time time fifteen minutes passed five minutes past steps steps steps of 3 à Å 2013 PDF Activities Printable for Mathematical Practice. practice.

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