

following expressions: 7 + 3	er and a 3-liter. Explain the meaning of the
a) Put all weights in order	from the heaviest to the lightest:
2 kg, 1kg 900g, 25	0g, 25kg, 2,500g, 2kg 50g
b) Put all lengths in order	from the smallest to largest:
	333cm, 3dm 3cm, 303cm
T - 42	
Let's count angles.	the sketch below? Name all angles using capital letters and
list all angles here:	
list only obtuse angles he	
list only acute angles here	e right angle template to confirm your answer:
following times (simply t	formed by the hour hand and the minute hand on the clock face at the ell if the angle is right, obtuse, acute or straight)?
a) 3 o'clock - angle	b) 4 o'clock - angle
c) half past 9 - angle	11 o'clock - angle



HW 14

Algorithms. Review perimeter, parentheses.

A little mouse, Pixie, invited friends to his birthday but forgot to explain how to get into his underground house. Write the algorithm using the arrows so that friends won't be lost and will get to the Pixie's birthday party.

Hint:

10

11

1. Stand outside the hole in the ground



- 3. 1 2
- 4. 🝎 2



Imagine that you need to explain to your friend (who doesn't attend SchoolNova) how to construct a line segment of a given length (ex. 5cm). Below write a step-by-step algorithm to teach your friend.

Hint: 1. *Take a piece of paper (preferably a squared paper)*

2. Put a dot where the segment will begin

3.