Practice Assessment

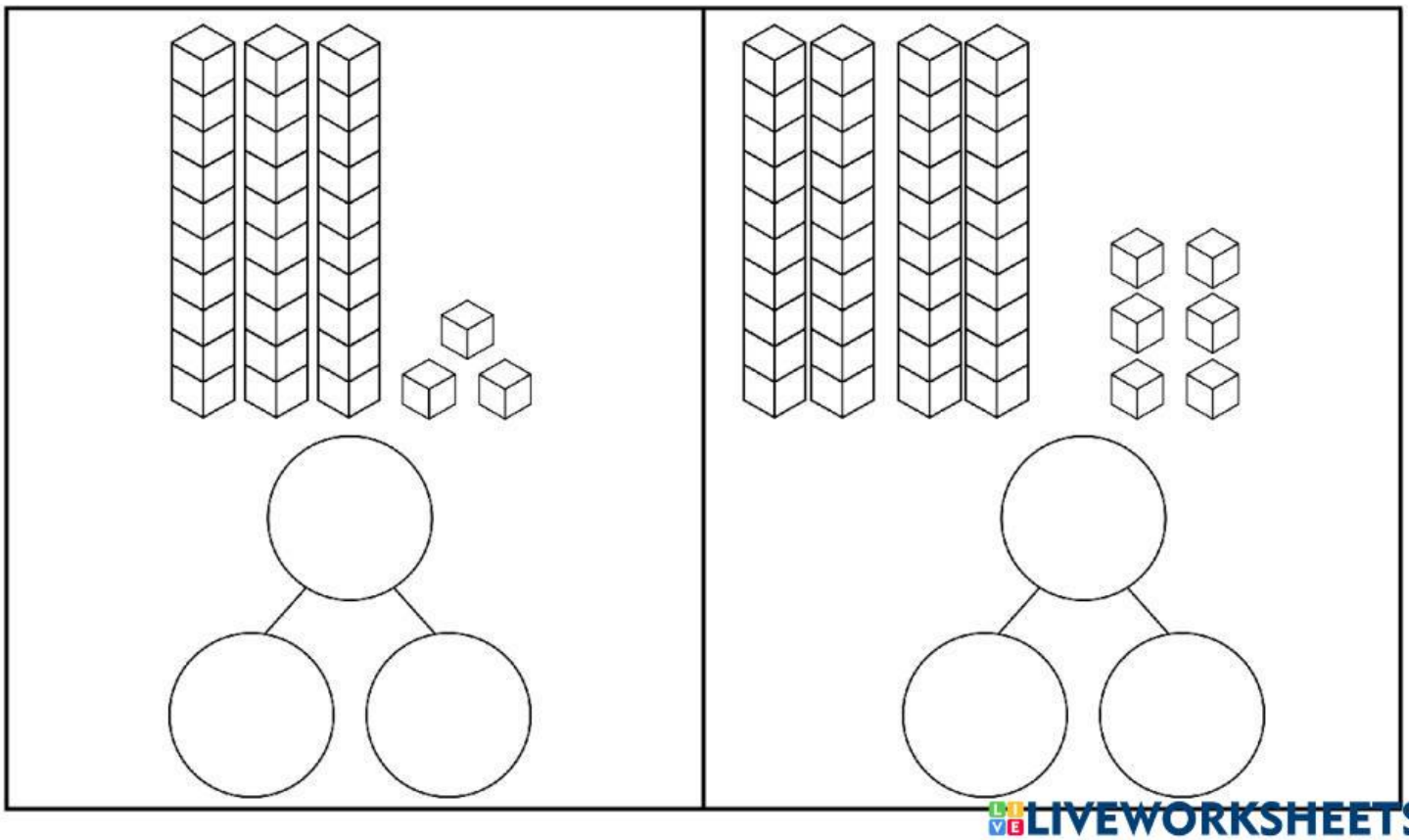
1. Complete the number tracks:

12	14		18		22				30

35			50	55					80

100	90		70						10

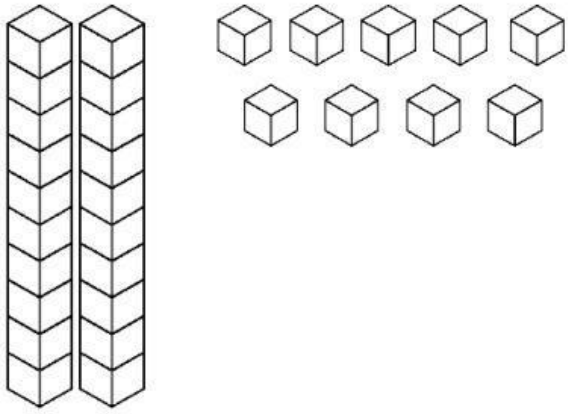
2. Count the tens and ones. Write the total:



LIVEWORKSHEETS

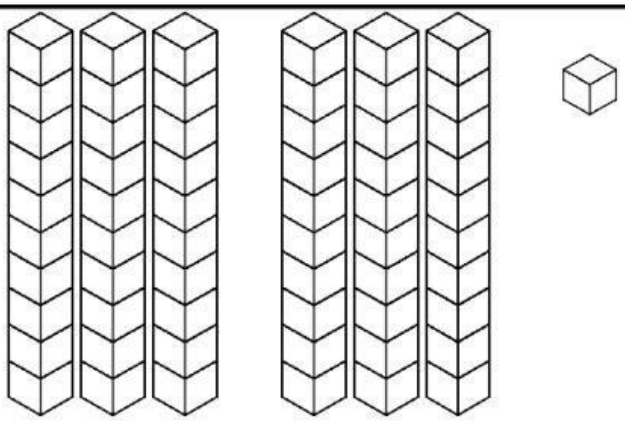
3. Write the total in numbers and in words:

sixty	nine	twenty	five	one	eight



Number: ☐

Words:_____



Number: ☐

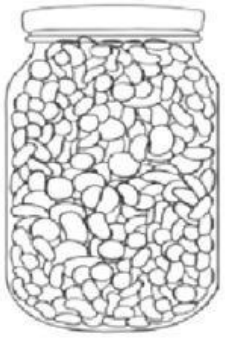
Words:_____

4. Write the estimation that you think is the best:

Lucy estimates that the jar has 30 candies.

John estimates that the jar has 150 candies.

Which estimate do you think is best?



☐

Lucy estimates that the jar has 200 candies.

John estimates that the jar has 80 candies.

Which estimate do you think is best?



☐

LIVEWORKSHEETS

5. Arrange the nunbers from smallest to biggest:

81	32	54	40	90

6. Arrange the nunbers from biggest to smallest:

12	24	48	36	30

7. Circle all the odd numbers:

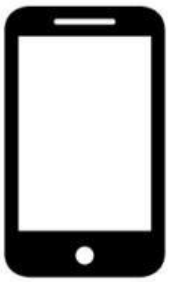
12	29	48	36	31
63	37	50	66	

8. Circle the 3rd , 5th and 9th cat:

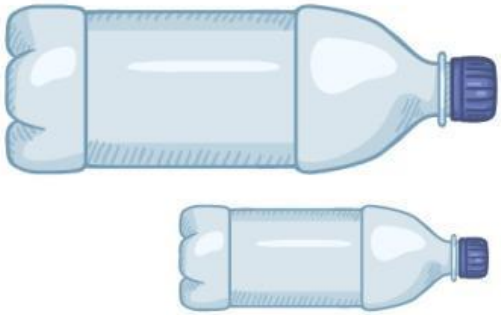
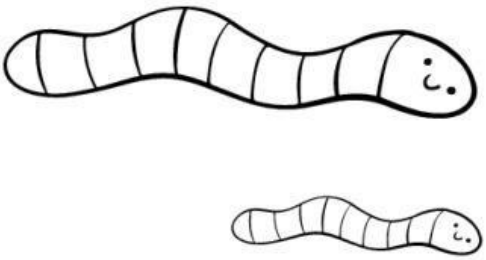


LIVEWORKSHEETS

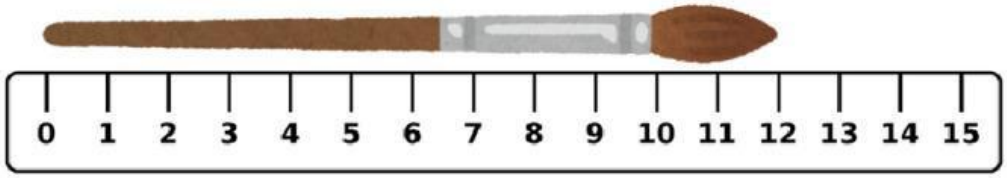
9. Look and circle. What will we use to measure these objects?

 cm m	 cm m	 cm m	 cm m

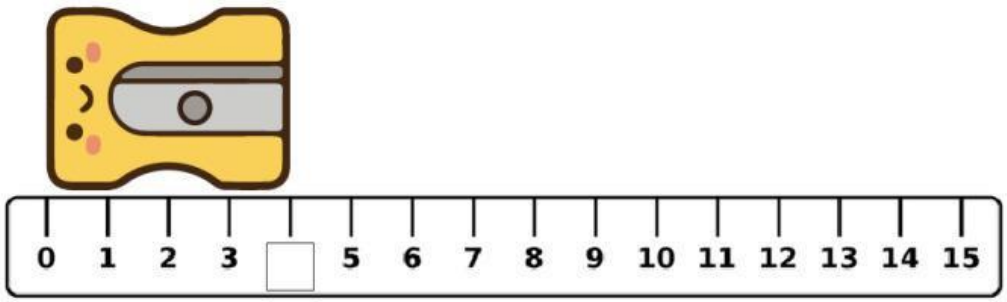
10. Circle A or B to say which is <u>shorter</u>:

 A B	 A B

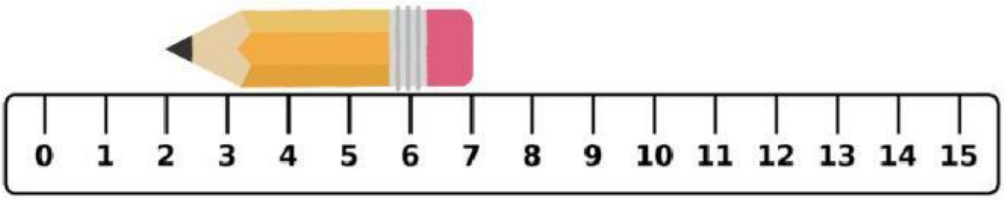
11. Measure the length of these objects:



_____cm



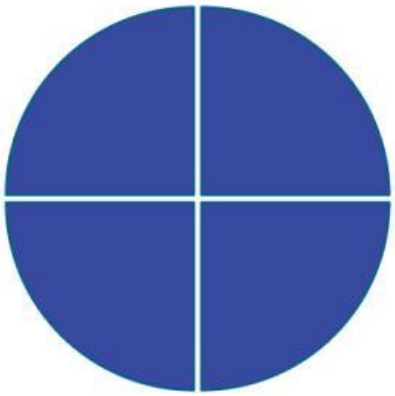
_____cm



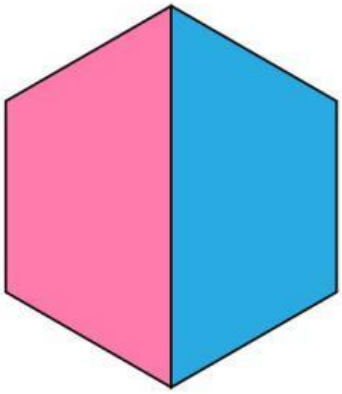
_____cm

LIVEWORKSHEETS

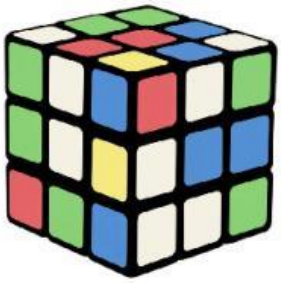
12. Circle the shapes that have been split into <u>four equal parts:</u>



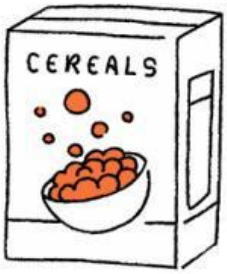




13. Match the word to the shape:











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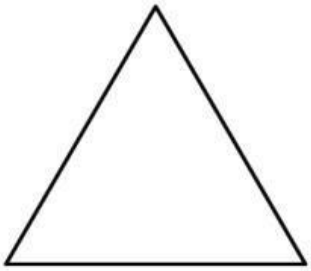
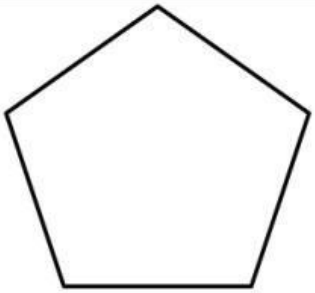
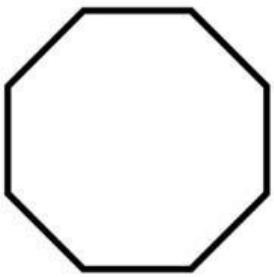
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cylinder cone cube sphere cuboid

14. Look at the table. Fill in the missing parts:

Octagon	Rectangle	Triangle	Pentagon

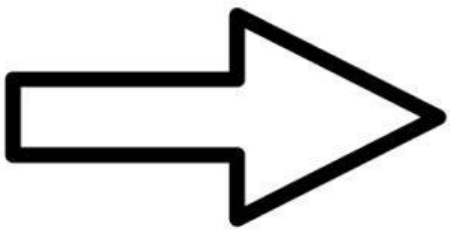
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Shape	Shape **name**	Number of **sides**	Number of **vertices**
	rectangle	4	4
			
			
			

15. Use your ruler to draw a line of symmetry:

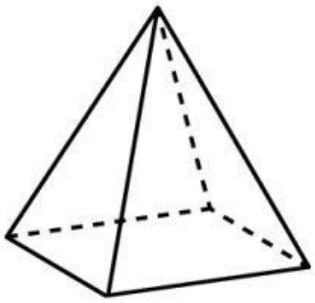


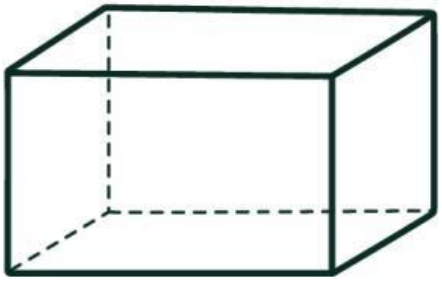




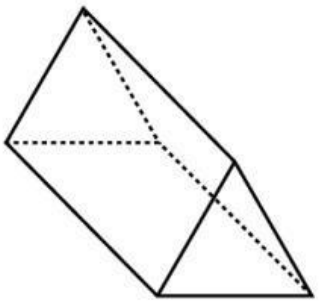
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16. Match the shape to the correct discription:







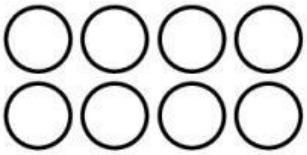
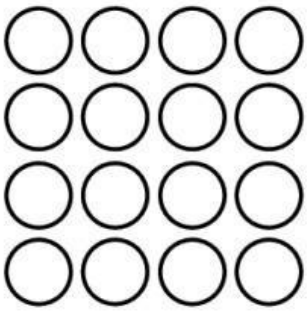
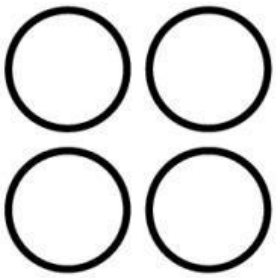
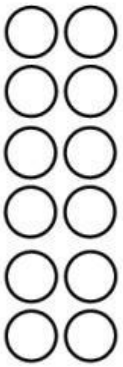


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Has 5 faces	Does NOT have 5 faces

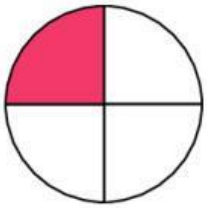
17. Circle the fraction of circles:

 $\frac{1}{2}$	 $\frac{1}{4}$	 $\frac{1}{2}$	 $\frac{1}{4}$

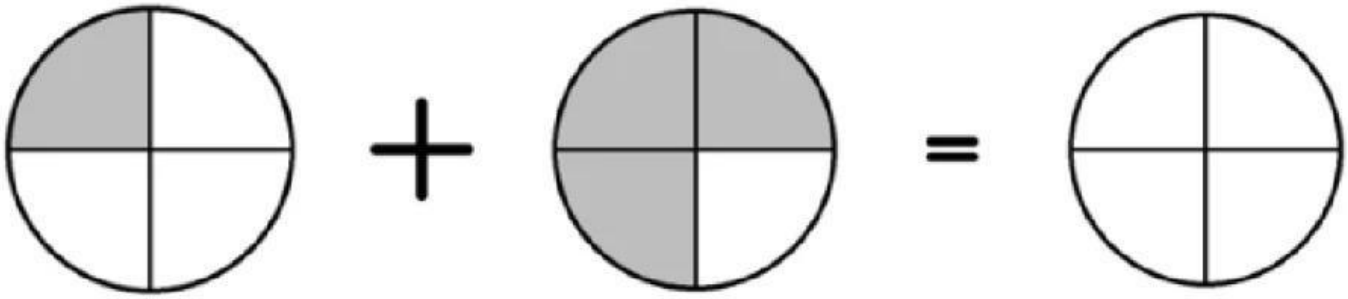
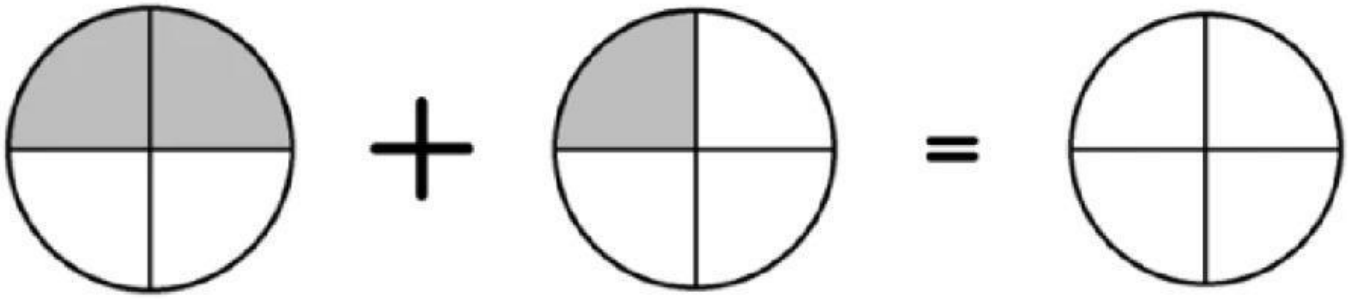
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18. Circle the shape that show $\frac{1}{2}$



19. Add the fraction of the shape and colour in the total:

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