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الملف Worksheet about Multiplications and problems and graphs

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GIMNASIO CAMPESTRE LOS CEREZOS
PRIMARY YEARS PROGRAMME
SECOND TERM EXAM
2020 - 2021

NAME:	SUBJECT: Math
DATE: March 3rd	TIME: 90 Minutes
CRITERIA:	
DATA HANDLING:	
- To collect, display and interpret data for the purpose of answering questions. To understand the concept of chance in daily events (impossible, less likely, maybe, most likely, certain).	
PATTERN AND FUNCTION:	
- To model multiplication of whole numbers and solve multiplication word problems using mental estimation, mental and written strategies to give reasonable answers. -To understand associative and commutative properties of multiplication.	

1. Read the picture graph to find out how many people like different kind of ice cream!





1. How many people like **chocolate** ice cream? _____

2. How many people like **strawberry** ice cream? _____

3. How many people like **vanilla** ice cream? _____

4. How many people like **chocolate chip** ice cream? _____

5. What is the least popular ice cream? _____

5. What is the most popular ice cream? _____



2. Choose the best option according to the picture.



How likely are you to grab a ▲?

More likely
Less likely



How likely are you to grab a ♥?

More likely
Less likely



How likely are you to grab a ●?

More likely
Less likely



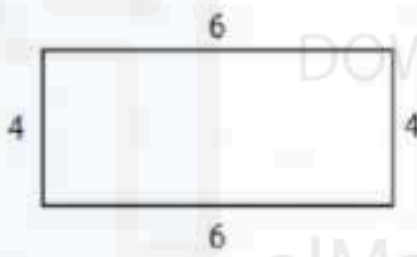
How likely are you to grab a ▲?

More likely
Less likely



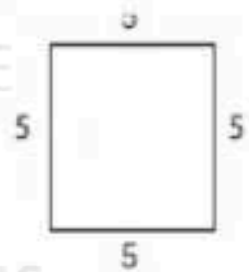
3. Find the perimeter of the shapes below. Write your answer on the line.

1.



Perimeter = _____ units

2.



Perimeter = _____ units

3.



Perimeter = _____ units

4.



Perimeter = _____ units



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4. Write down the missing number. FROM

- $2 \times \underline{\quad} = 12$

- $\underline{\quad} \times 3 = 21$

- $4 \times \underline{\quad} = 32$

- $5 \times \underline{\quad} = 35$

- $\underline{\quad} \times 6 = 18$

- $7 \times \underline{\quad} = 56$

- $\underline{\quad} \times 8 = 64$

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5. Solve the problems by using the FISA CHART.

Read carefully, please!

1. Each zookeeper is able to carry 4 tropical birds at once. During one show 9 zookeepers presented birds. How many birds were shown all together?

1. What do you want to find ?

2. What information Will you see ?

3. Which operation Will you do?

4. Full answer?



6. Write the numbers in word form.

- 12 :

- 28 :

- 87:

- 125:

- 3.300:

- 12.456: