Lunch / Dinner Project

Can you guess the ingredients in the meal tonight?

If you could travel anywhere in the world, where would it be?

EVERYONE ON THE DINNING TABLE HAS TO ANSWER THESE QUESTIONS.

Grade 1-3

Solve these Riddles

125 There are two fathers and two sons. They walk into a candy store and each buys a candy bar for 50 cents. The total for all of the candy bars was $1.50. How is that possible?

126 What do mathematics teachers like to eat?

127 In a lake, there is a patch of lily pads. Every day, the patch doubles in size. If it takes 48 days for the patch to cover the entire lake, how long would it take for the patch to cover half the lake?

128 What is the value of 1/2 of 2/3 of 3/4 of 4/5 of 5/6 of 6/7 of 7/8 of 8/9 of 9/10 of 1000?

129 How many days are there in 4 years?

130 The combined age of Jack and John is 49. Jack is twice as old, as John was when Jack was as old as John is now. How old are the brothers?

Grade 1-3

Solve these Riddles

131 If you go to the movies and you're paying, is it cheaper to take one friend to the movies twice, or two friends to the movies at the same time?

132 Three times what number is no larger than two times that same number?

133 You have 14 brown socks, 14 blue socks and 14 black socks in your sock drawer. How many socks must you remove (without looking to be sure) to have a matched pair?

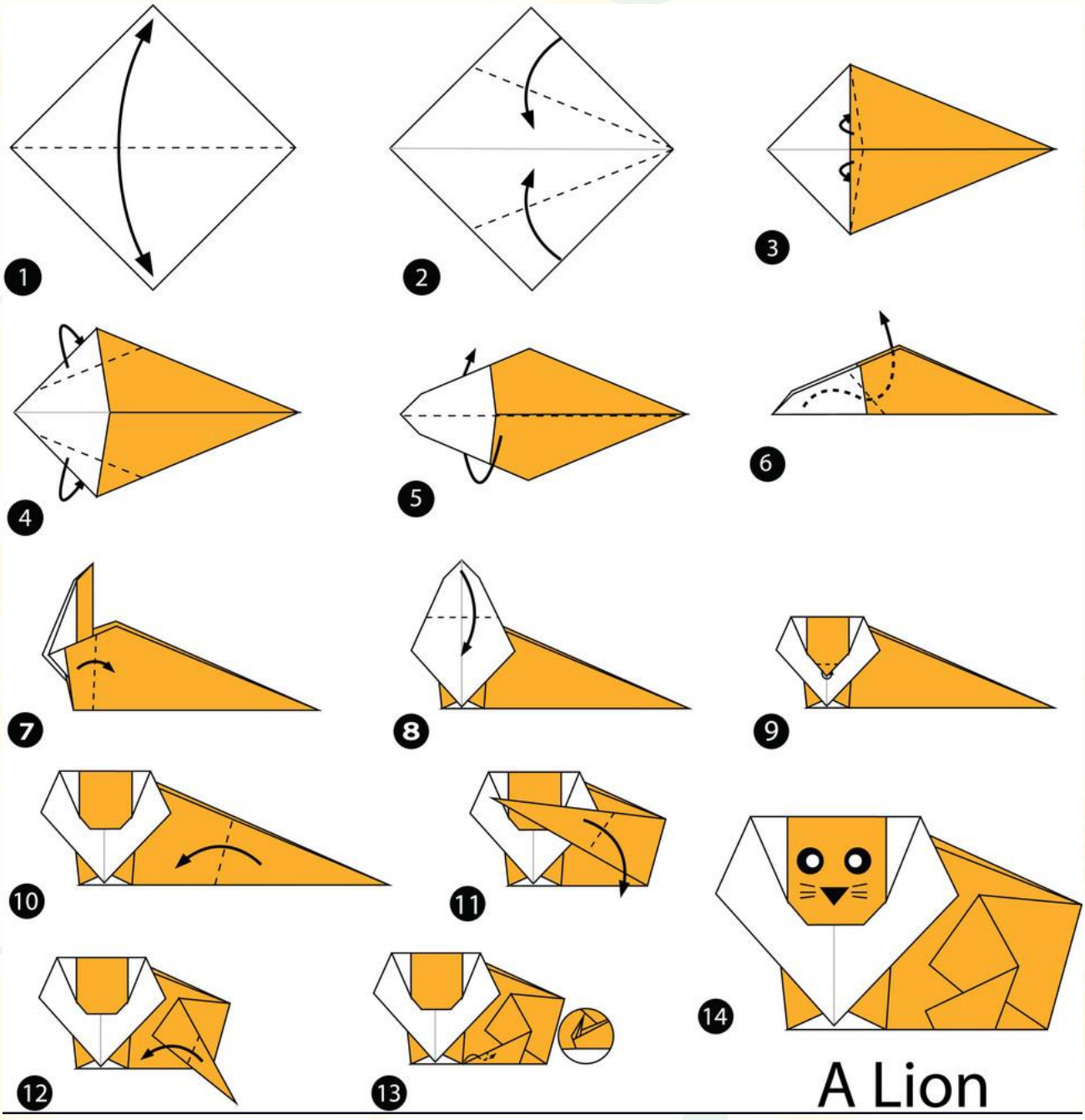
134 Use the numbers 2, 3, 4 and 5 and the symbols + and = to make a true equation.

135 One brick is one kilogram and half a brick heavy. What is the weight of one brick?

136 What did one math book say to another?

Grade 1-3

Origami LION



Grade 1-3

Smile & Do Yoga

Do each pose **3 times** for 30 secs

Ustrasana

The Camel Pose

Trikonasana

The Triangle Pose

Virabhadrasana

The Warrior Pose

Vriksasana

The Tree Pose

Grade 1-3

Movie Review

Movie Name:_____

Your Movie Rating

Terrible **Bad** **OK** **Really Good** **Fantastic**

Draw a character from the Movie

Grade 1-3

All about Australia Word Search

This word search will take you down under and have you thinking all about Australia. The words in this word search are hidden across, down, and diagonally, with no backwards.

M A C R I C K E T H N A U H C
E C O U T B A C K N I D N O D
L C D P A V L O V A C E B L I
B E D S C A M E D V O R S V S
O N G O O W I S T O L V C C U
U T A B O R I G I N E S O T C
R L E M N U D J I G K U R S S
N Y B A E G T I E B I L C D I
E A E H S B S M B H D U H E X
T E P E K Y I L C E M R I S S
M N A D G T G O I D A U N E T
S A M E E I C O I N N C G R A
I T T H W E M N I L E R H T T
A W T E A O G R I N C L O E E
Q U A N D O N G S M G H T N S

ABORIGINES
ACCENT
BEACHES
COAL
CRICKET
DESERT
DINGO
EASYGOING
MATE
MELBOURNE
NICOLEKIDMAN
OCEAN
OUTBACK
PAVLOVA
QUANDONGS
RUGBY
SCORCHINGHOT
SIXSTATES
ULURU
VEGEMITE
WOMBAT

Grade 1-3

Find the below countries in an ATLAS. Write their capital in this sheet.

Country	Capital
Australia	
Fiji	
Kiribati	
Marshall Islands	
Micronesia (Fed. States)	
Nauru	
New Zealand	
Palau	
Papua New Guinea	
Samoa	
Solomon Islands	
Tonga	
Tuvalu	
Vanuatu	
Australia	
Fiji	
Kiribati	
Marshall Islands	
Micronesia (Fed. States)	

Grade 1-3

Bikes & Trykes wheel puzzle – Can you solve it ?

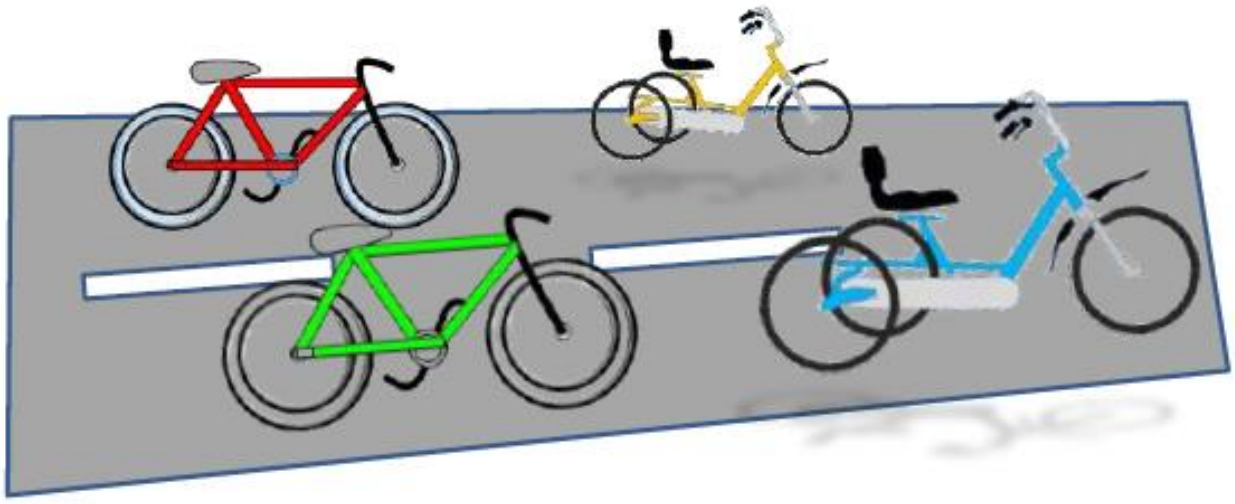
Frazer went to a bicycle show.

At the show there were some trikes (with 3 wheels) and bikes (with 2 wheels).

She counted 25 wheels altogether.

How many bikes and how many trikes were there?

There are 4 different answers. See how many you can find.



Grade 1-3

DRINK at least 3 Bottles of WATER today

Grade 1-3

Solve the Puzzle

Use the clues to workout the answer. Why couldn't the bunny watch TV?

A	B	C	D	E	H	I	L	M	O	R	S	T	U	W	Y	-	!
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

Letter	B										
Number	2										
Fact	10-8	2+3	12-9	10-9	7+7	2+10	15-10		8+5	15-9	8+9

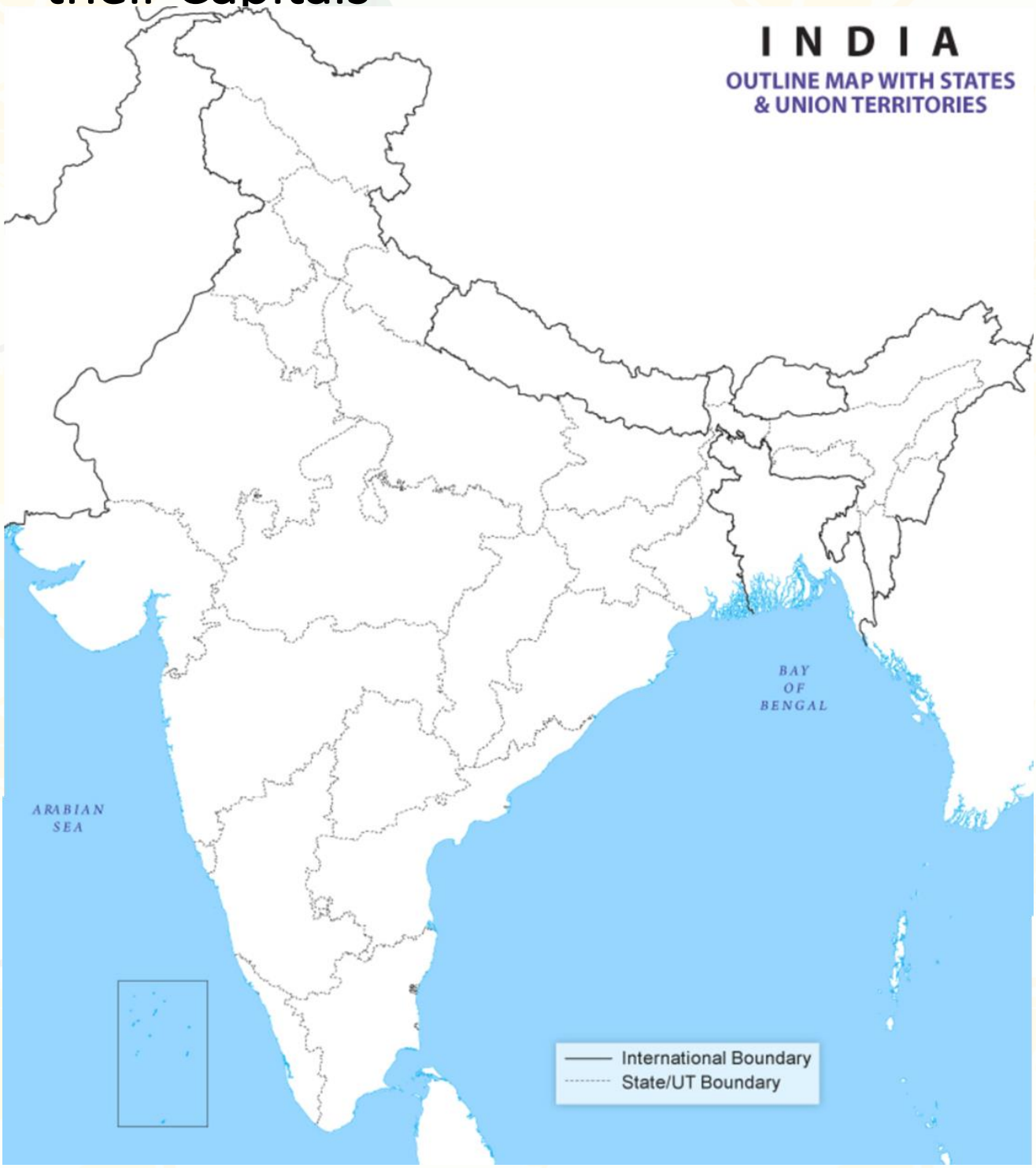
Letter											
Number											
Fact	13-8	11-4	3+8		17-14	8-7	15-13	2+6	14-9		

Letter											
Number											
Fact	3+12	7-6	20-8		4+9	19-9	5+8	5-4	14-6	17-9	4+12

Letter											
Number											
Fact	5+7	12-9	8+3	8-7	16-7	11-9	20-12	2+3	12-8	10+8	

Grade 1-3

Mark the below States/ UT & write their Capitals



Sikkim	
Jharkhand	
Andhra Pradesh	
Arunachal Pradesh	
Tripura	

Telangana	
Kerala	
Himachal Pradesh	
Daman	
Manipur	

Grade 1-3
ANSWERS

Riddles Answer

125. There was a grandfather, a father and a son.
126. Pi
127. The patch doubles in size every day and so on the 47th day the patch will be half the size it is on the 48th day.
128. 100.
129. (365 x 4) + 1 = 1461. Because one of the years is a leap year.
130. Jack is 28 and John is 21.
131. It's cheaper to take two friends at the same time. In this case, you would only be buying three tickets, whereas if you take the same friend twice you are buying four tickets.
132. 0
133. four
134. 2 + 5 = 3 + 4
135. One brick weighs 2 kilograms.
136. I have so many problems.

1) 2 bikes and 7 trikes
2) 5 bikes and 5 trikes
3) 8 bikes and 3 trikes
4) 11 bikes and 1 trike

Letter	B	E	C	A	U	S	E		T	H	-
Number	2	5	3	1	14	12	5		13	6	17
Fact	10-8	2+3	12-9	10-9	7+7	2+10	15-10		8+5	15-9	8+9

Letter	E	I	R		C	A	B	L	E		
Number	5	7	11		3	1	2	8	5		
Fact	13-8	11-4	3+8		17-14	8-7	15-13	2+6	14-9		

Letter	W	A	S		T	O	T	A	L	L	Y
Number	15	1	12		13	10	13	1	8	8	16
Fact	3+12	7-6	20-8		4+9	19-9	5+8	5-4	14-6	17-9	4+12

Letter	S	C	R	A	M	B	L	E	D	!	
Number	12	3	11	1	9	2	8	5	4	18	
Fact	5+7	12-9	8+3	8-7	16-7	11-9	20-12	2+3	12-8	10+8	