

Place value

Riddle Fun

What wears shoes, sandals, and boots, but has no feet?

A

To find out, write each number in standard form. Then look for the numbers in the puzzle and circle them. They are written up, down, and backward. When you have circled all the numbers given, the letters in the blocks left uncircled spell the answer to the riddle. The first number has been circled for you.

4	3	2	1	9	9	5
B	A	R	K	S	I	G
8	1	7	1	7	5	6
R	M	Y	S	O	D	T
8	5	1	8	9	1	4
D	W	E	T	E	S	S
1	6	2	5	3	3	9
W	P	C	X	A	Z	P
4	9	7	7	0	7	0
L	J	F	S	R	M	L
8	3	6	9	2	0	9
H	F	Y	K	T	E	Q

8 ones	=		5 ones	=		6 ones	=		3 ones	=	
1 ten	=		1 ten	=		7 tens	=		9 tens	=	
5 hundreds	=		3 hundreds	=		2 hundreds	=		6 hundreds	=	
7 ones	=		4 ones	=		9 ones	=		1 one	=	
3 tens	=		6 tens	=		0 tens	=		1 ten	=	
1 hundred	=		5 hundreds	=		9 hundreds	=		8 hundreds	=	
9 ones	=		7 ones	=		6 ones	=		1 one	=	
0 tens	=		1 ten	=		3 tens	=		2 tens	=	
2 hundreds	=		7 hundreds	=		8 hundreds	=		3 hundreds	=	
8 ones	=		7 ones	=		2 ones	=		7 ones	=	
8 tens	=		5 tens	=		3 tens	=		0 tens	=	
4 hundreds	=		8 hundreds	=		4 hundreds	=		7 hundreds	=	

Find the Hidden Word: Ordinal Numbers

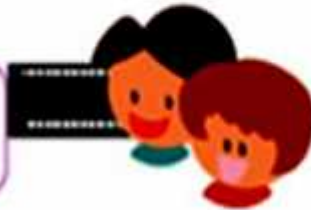
Write each letter on the space indicated to find the hidden word.



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1. Write K in the first space and the fourth space
2. Write C in the third space.
3. Write I in the second place.

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1. Write N in the third space and the fourth space.
2. Write Y in the fifth space.
3. Write U in the second space.
4. Write F in the first space.



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1. Write O in the second space and the fourth space.
2. Write T in the fifth space.
3. Write R in the first space.
4. Write B in the third space.

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1. Write R in the first space.
2. Write S in the fifth and sixth space.
3. Write E in the second and fourth space.
4. Write C in the third space.

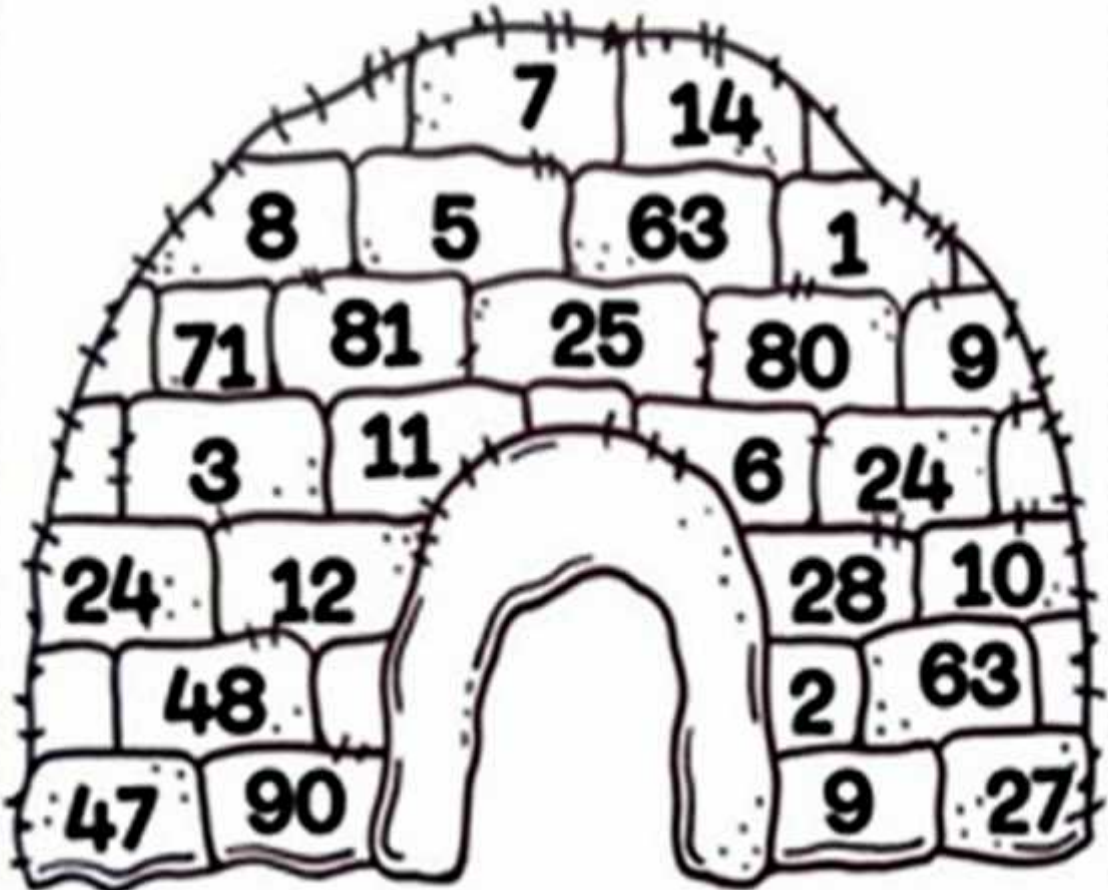


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1. Write R in the second space.
2. Write M in the sixth space.
3. Write N in the fourth space.
4. Write A in the third and seventh space.
5. Write D in the fifth space.
6. Write G in the first space.

Arctic Evens and Odds

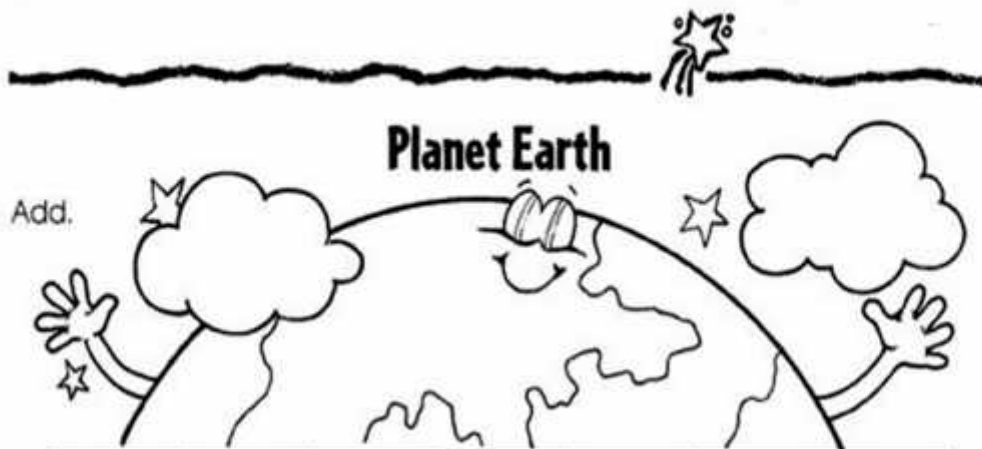
COLOR THE ICE BLOCKS WITH EVEN NUMBERS BLUE.
COLOR THE ODD NUMBERS YELLOW.



How many blocks did you colour yellow?

How many blocks did you colour blue?





T 26 + 12	H 16 + 18	P 74 + 23	R 35 + 23	A 39 + 34	E 63 + 13	C 34 + 45
E 12 + 34	F 54 + 36	O 14 + 32	I 38 + 45	U 24 + 34	R 16 + 36	F 25 + 72
T 43 + 15	I 37 + 24	C 23 + 42	H 22 + 24	S 20 + 20		

For each sum that is an even number, write its letter below in order.

How much of the earth is covered by water?

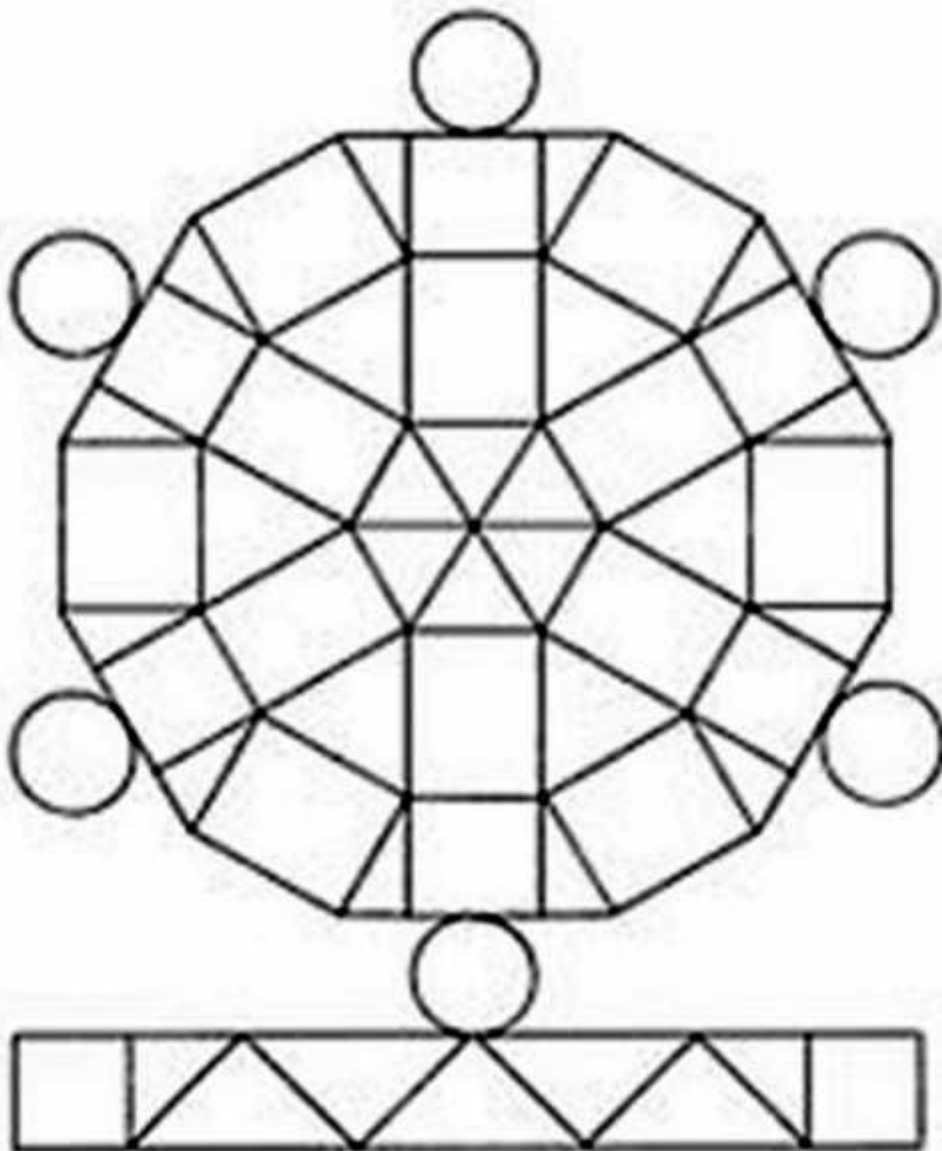
For each sum that is an odd number, write its letter below in order.

What is the biggest ocean?

Shapes and Patterns

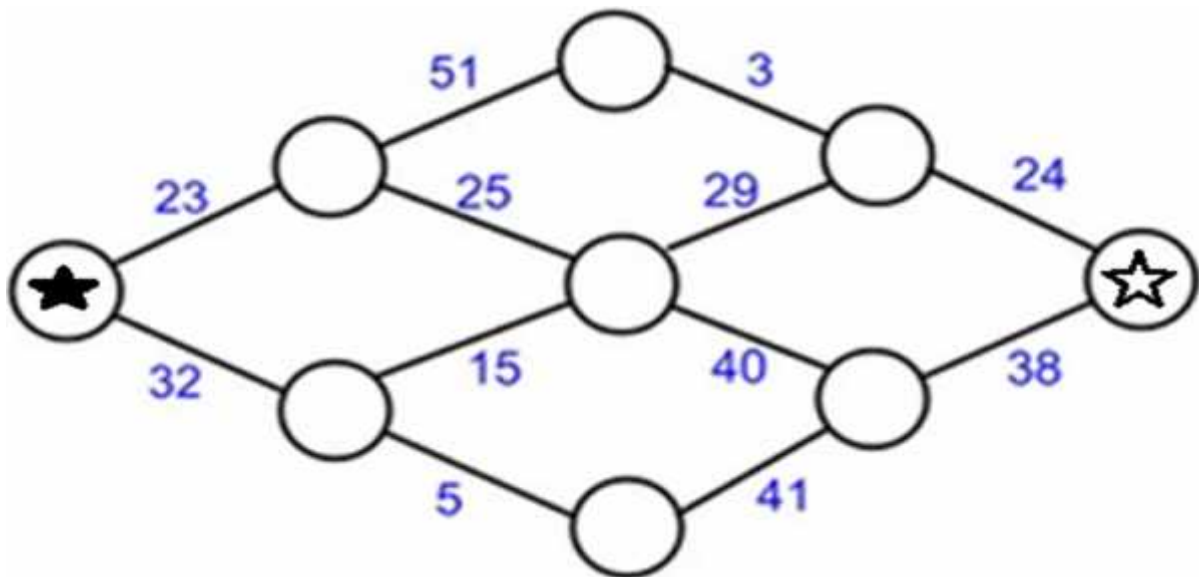
Colour the pattern

- Circles - blue △ Triangles - red
□ Squares - green ▭ Rectangles - yellow



Addition

The picture shows islands connected by bridges. To cross a bridge, you must pay a toll in coins. If you start on the island marked in black with 100 coins, how can you make it to the island marked in white?



Project Work

LET US ALL MAKE COLOURFUL AND BEAUTIFUL FLASH CARDS OF NUMBER 0 TO 9.

SIZE OF EACH FLASH CARD SHOULD BE 8" X 8".

COVER YOUR FLASH CARD WITH CELLOPHANE PAPER/PLASTIC SHEET.

