

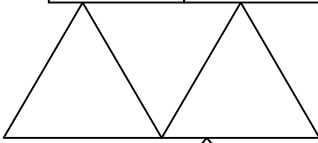
Maths Rockets



Add the number in the roof to the number on the side. Write the answer in the blank.

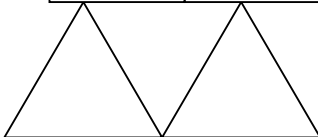
+ 2

2	4
1	
8	
5	
0	
4	



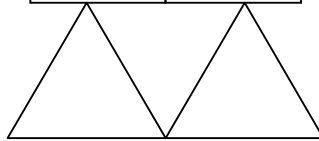
+ 5

2	
4	
1	
5	
3	
6	



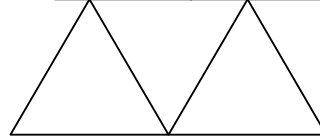
+ 3

5	
2	
6	
1	
7	
3	
8	
4	



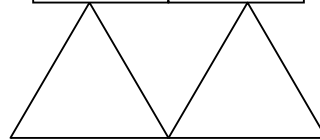
+ 4

5	
9	
7	
2	
8	
3	



+ 2

12	
9	
7	
10	
8	
6	
5	

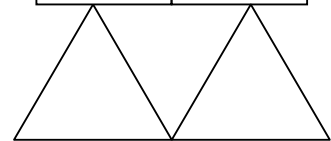


+ 2,3,4,5

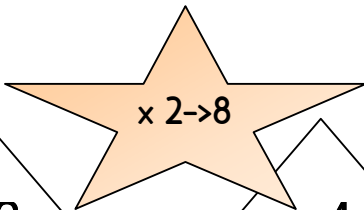


+ 3

5	
2	
6	
1	
9	
8	
3	
7	
4	



Multiply the number on the side by the number in the roof



x 3

5	
2	
3	
4	

x 4

4	
5	
3	
2	

x 5

0	
2	
1	
4	
3	
5	



Remember
x 0 will
always = 0

x 8

6	
0	
7	
8	
5	
3	
1	
4	
2	



x 7

4	
6	
7	
1	
0	
3	
2	
5	



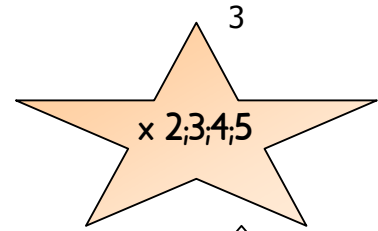
x 6

6	
0	
5	
3	
1	
4	
2	



Multiply the number on the side by the number in the roof

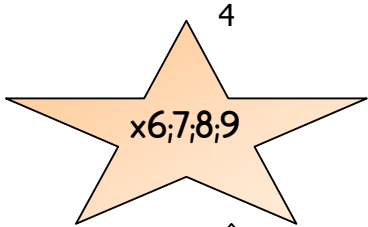
Maths Rockets



x 2		x 3		x 4		x 5	
1		4		8		9	
2		2		4		2	
3		8		1		5	
4		1		5		7	
5		7		3		1	
6		0		0		8	
7		3		2		3	
8		5		9		6	
9		6		7		10	
10		9		6		4	

Multiply the number on the side by the number in the roof

Maths Rockets



x 6

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

x 7

4	
2	
8	
1	
7	
0	
3	
5	
6	
9	

x 8

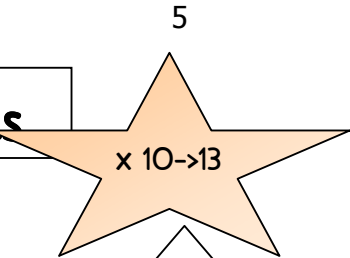
8	
4	
1	
5	
3	
0	
2	
9	
7	
6	

x 9

9	
2	
5	
7	
1	
8	
3	
6	
10	
4	

Multiply the number on the side by the number in the roof

Maths Rockets



x 10

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

x 11

4	
2	
8	
1	
7	
0	
3	
5	
6	
9	

x 12

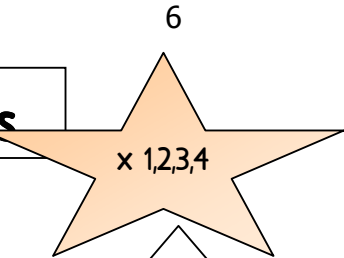
8	
4	
1	
5	
3	
0	
2	
9	
7	
6	

x 13

9	
2	
5	
7	
1	
8	
3	
6	
10	
4	

Multiply the number on the side by the number in the roof

Maths Rockets



x 1

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

x 2

4	
2	
8	
1	
7	
0	
3	
5	
6	
9	

x 3

8	
4	
11	
5	
3	
10	
12	
9	
7	
6	

x 4

9	
2	
5	
7	
11	
8	
3	
6	
10	
4	

Multiply the number
on the side by the
number in the roof

Maths Rockets

x 6,7,8,9

x 6		x 7		x 8		x 9	
11		4		8		9	
12		2		4		12	
8		8		11		5	
4		11		5		7	
9		7		3		11	
6		10		10		8	
3		3		2		3	
7		5		9		6	
2		6		7		10	
10		9		6		4	

Maths Rockets

Use the number in the roof with the number on the side

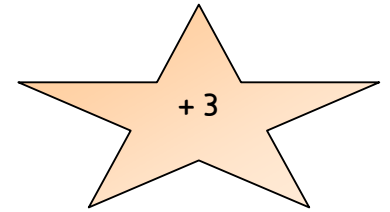


Four rockets are shown, each with a triangular roof containing the number -2. The rockets are represented as vertical columns of 10 cells each, with a triangular base. The numbers in the left column of each rocket are listed below:

Rocket	1	2	3	4	5	6	7	8	9	10
1	2		3		6		4		5	
2	13		11		14		12		10	
3	20		21		19		24		27	
4	31		33		30		11		13	
									20	
									23	
									15	
									25	
									35	

Maths Rockets

Use the number in the roof with the number on the side



Four rockets are shown, each with a triangular roof containing the number $+3$. The rockets are represented as vertical rectangles divided into two columns. The left column contains numbers, and the right column is empty for the student to write the result of adding 3. The rockets are supported by two triangular legs each.

Roof: $+3$	
3	
1	
2	
5	
8	
4	
9	
6	
7	
10	

Roof: $+3$	
11	
15	
18	
12	
16	
13	
19	
20	
14	
17	

Roof: $+3$	
21	
26	
29	
22	
28	
25	
24	
20	
28	
27	

Roof: $+3$	
33	
31	
38	
34	
30	
37	
35	
32	
36	
38	

Maths Rockets

Bonds of 10! All the numbers on the side must be added to ? number to make 10

Four rockets are shown, each with a triangular nose cone containing the text "= 10". Each rocket has a vertical body consisting of two columns of numbers. The numbers in the left column are: Rocket 1: 2, 6, 1, 4, 7, 3, 5, 9, 10, 0; Rocket 2: 10, 3, 2, 9, 5, 8, 0, 1, 6, 4; Rocket 3: 6, 9, 2, 1, 10, 3, 7, 4, 5, 8; Rocket 4: 7, 1, 9, 3, 6, 5, 2, 4, 10, 8. The right column is empty for each. The rockets are supported by two triangular legs each.

Maths Rockets

Add all the numbers on the side to ? number to make 20

Four rockets are shown, each with a triangular nose cone containing the equation $= 20$. The body of each rocket is a vertical rectangle divided into two columns of ten cells each. The left column contains numbers, and the right column is empty. The rockets are supported by two triangular legs each.

1	
4	
8	
2	
7	
9	
3	
6	
0	
5	

10	
15	
11	
16	
12	
19	
17	
14	
18	
13	

20	
11	
9	
5	
16	
8	
13	
17	
6	
19	

0	
12	
3	
18	
5	
2	
17	
4	
14	
13	

Maths Rockets

