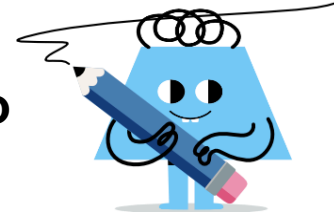




Division by Skip Counting - Problem to Quotient



1 How many octopii would have 72 legs total?

72 legs



= 8 legs

A	B	C
13	4	5
D	E	
11	9	

2 How many spiders would have 16 legs total?

16 legs



= 8 legs

A	B	C
0	2	4
D		
6		

3 How many octopii would have 48 legs total?

48 legs



= 8 legs

A	B	C
10	9	4
D	E	
6	2	

4 How many octopii would have 64 legs total?

64 legs



= 8 legs

A	B	C
8	11	5
D	E	
6	3	

5 How many spiders would have 64 legs total?

64 legs



= 8 legs

A	B	C
8	12	6
D	E	
11	3	

6 How many spiders would have 24 legs total?

24 legs



= 8 legs

A	B	C
0	6	5
D	E	
1	3	

7 How many octopii would have 32 legs total?

32 legs



= 8 legs

A	B	C
2	7	8
D	E	
4	1	

8 How many spiders would have 48 legs total?

48 legs



= 8 legs

A	B	C
6	10	8
D	E	
1	2	