

Bug Collector

Materials needed:

- Bug Cards
- Game Cards

To play:

Shuffle the game cards and put them in a stack face down where everyone can reach them.

Put the bug cards face up in a pile where everyone can reach them.

Player 1 draws a game card. Each card has some numbers replaced by either a bug or a splat.

If the player correctly figures out the number covered by a bug, they take one of those bugs from the pile and add it to their collection.

If the player correctly figures out the number covered by a splat, they can “splat” a bug from another player’s collection – choose a bug the other player has collected and put it back in the bug pile. If the other player doesn’t have any bugs to splat – the player who earned the splat can choose the bug of their choice from the pile and add it to their collection.

To win:

The first player to collect 2 of each kind of bug wins.

Printing: 1-sided

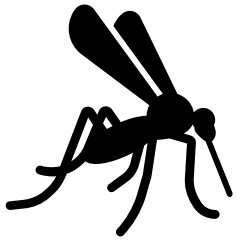
4

◇	x 10 =	○
44		440
🕷️		660
99		990
150		1,500

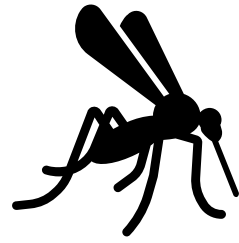
Figure out the number that goes here. →

4.4.B - Number X 10 or 100 - Bug Collector

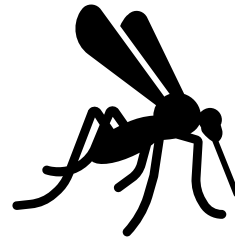
4.4.B – Product of a number and 10 or 100											
Practice: Bug Collector											
1	440	2	10	3	1,500	4	66	5	150	6	990
7	4	8	100	9	440	10	10	11	400	12	600
13	660	14	100	15	99,000	16	3,800	17	54	18	100
19	62	20	460	21	10	22	540	23	62	24	10
25	70	26	6,000	27	100	28	36	29	3,200	30	100
31	32	32	3600	33	100	34	32	35	320	36	10
37	100	38	40	39	10	40	300	41	20,000	42	100



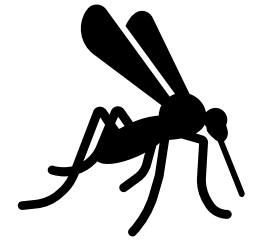
4.4.B – Number X 10 or 100 – Bug Collector



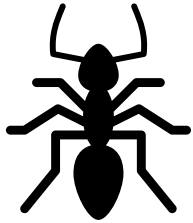
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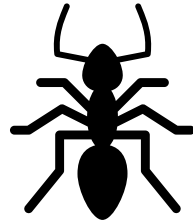
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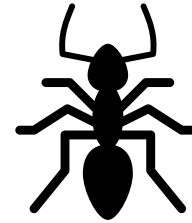
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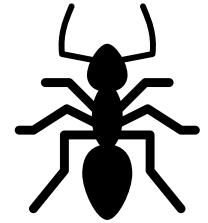
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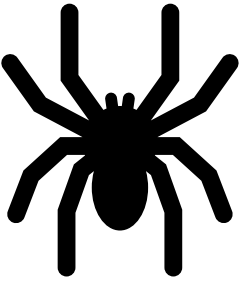
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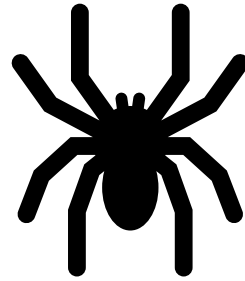
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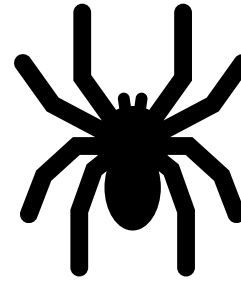
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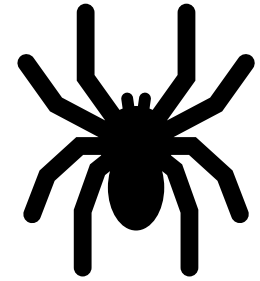
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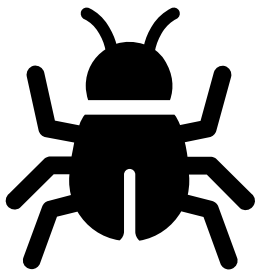
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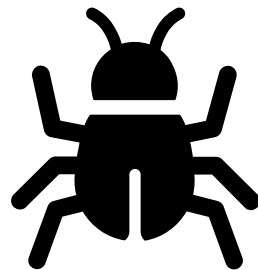
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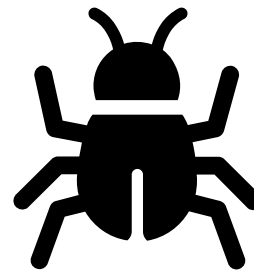
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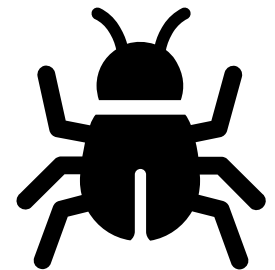
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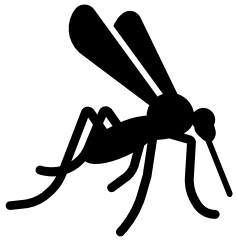
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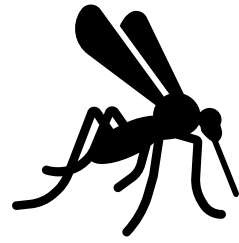
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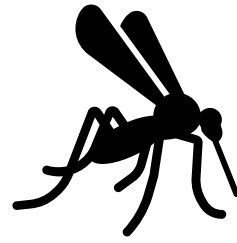
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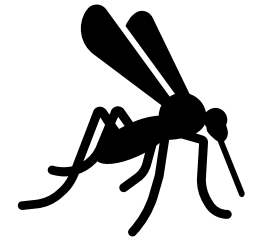
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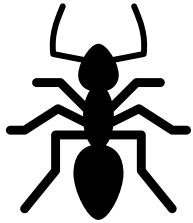
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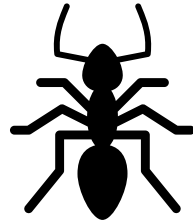
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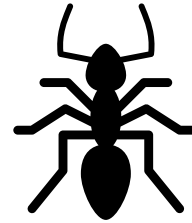
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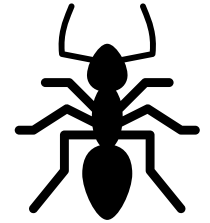
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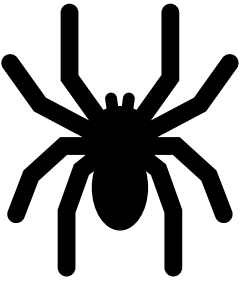
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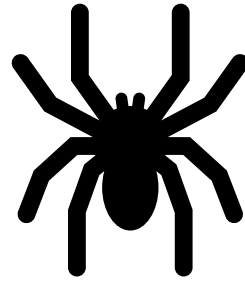
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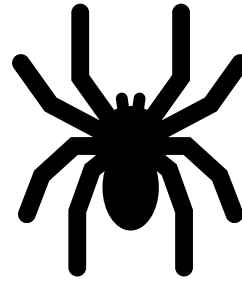
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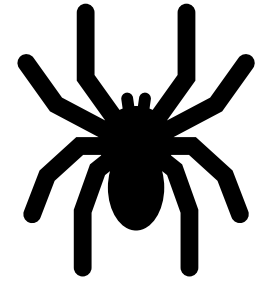
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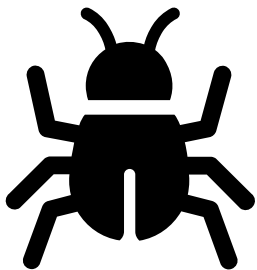
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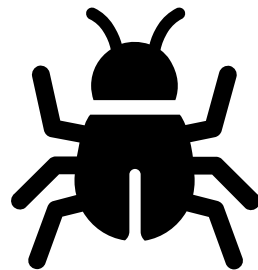
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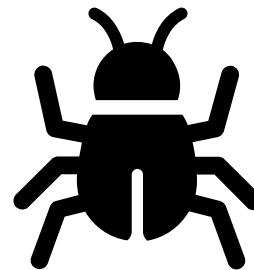
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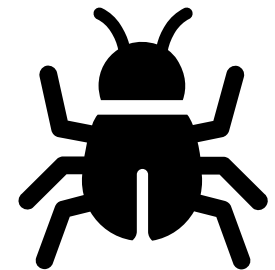
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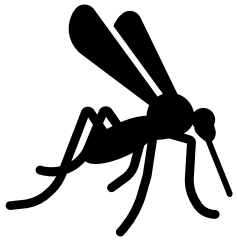
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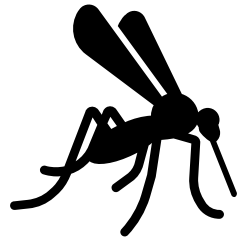
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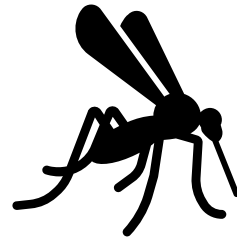
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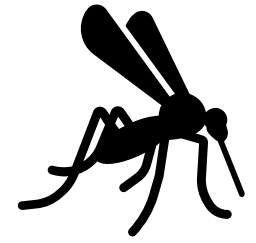
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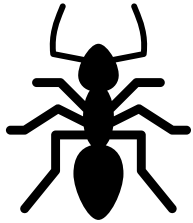
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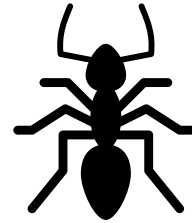
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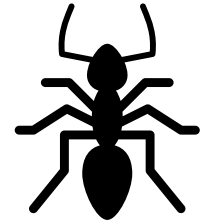
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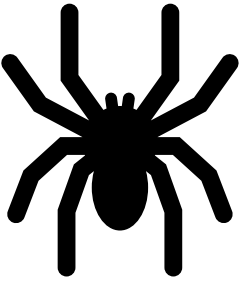
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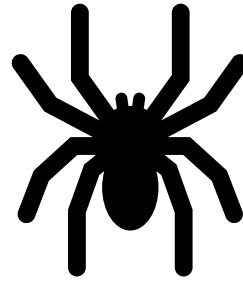
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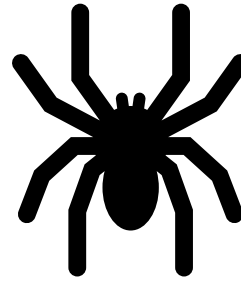
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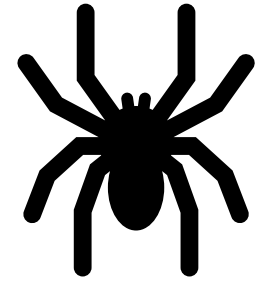
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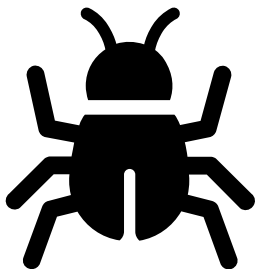
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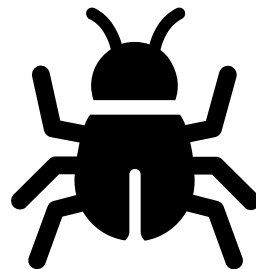
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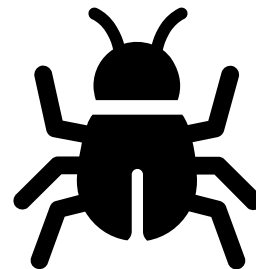
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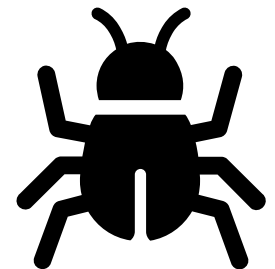
4.4.B – Number X 10 or 100 – Bug Collector



4.4.B – Number X 10 or 100 – Bug Collector






4.4.B – Number X 10 or 100 – Bug Collector






4.4.B – Number X 10 or 100 – Bug Collector

1

 X 10 = 	
44	
66	660
99	990
150	1,500




4.4.B – Number X 10 or 100 – Bug Collector

2

 X  = 	
44	440
66	660
99	990
150	1,500




4.4.B – Number X 10 or 100 – Bug Collector

3

 X 10 = 	
44	440
66	660
99	990
150	




4.4.B – Number X 10 or 100 – Bug Collector

4

 X 10 = 	
44	440
	660
99	990
150	1,500




4.4.B – Number X 10 or 100 – Bug Collector

5

 X 10 = 	
44	440
66	660
99	990
	1,500




4.4.B – Number X 10 or 100 – Bug Collector

6

 X 10 = 	
44	440
66	660
99	
150	1,500




4.4.B – Number X 10 or 100 – Bug Collector

7

 X 100 = 
 400
44 4,400
440 44,000
4,400 440,000




4.4.B – Number X 10 or 100 – Bug Collector

8

 X  = 
4 400
44 4,400
440 44,000
4,400 440,000




4.4.B – Number X 10 or 100 – Bug Collector

9

 X 100 = 
4 400
44 4,400
 44,000
4,400 440,000




4.4.B – Number X 10 or 100 – Bug Collector

10

 X  = 
60 600
50 500
40 400
30 300




4.4.B – Number X 10 or 100 – Bug Collector

11

 X 10 = 
60 600
50 500
40 
30 300




4.4.B – Number X 10 or 100 – Bug Collector

12

 X 10 = 
60 
50 500
40 400
30 300




4.4.B – Number X 10 or 100 – Bug Collector

13

 $\div 100 =$ 	
44,000	440
66,000	
99,000	990
150,000	1,500




4.4.B – Number X 10 or 100 – Bug Collector

14

 \div  $=$ 	
44,000	440
66,000	660
99,000	990
150,000	1,500




4.4.B – Number X 10 or 100 – Bug Collector

15

 $\div 100 =$ 	
44,000	440
66,000	660
	990
150,000	1,500




4.4.B – Number X 10 or 100 – Bug Collector

16

 $\times 100 =$ 	
62	6,200
54	5,400
46	4,600
38	




4.4.B – Number X 10 or 100 – Bug Collector

17

 $\times 100 =$ 	
62	6,200
	5,400
46	4,600
38	3,800




4.4.B – Number X 10 or 100 – Bug Collector

18

 \times  $=$ 	
62	6,200
54	5,400
46	4,600
38	3,800




4.4.B – Number X 10 or 100 – Bug Collector

19

	$\times 10 =$	
		620
54		540
46		460
38		380




4.4.B – Number X 10 or 100 – Bug Collector

20

	$\times 10 =$	
62		620
54		540
46		
38		380




4.4.B – Number X 10 or 100 – Bug Collector

21

	\times		$=$	
62				620
54				540
46				460
38				380




4.4.B – Number X 10 or 100 – Bug Collector

22

	$\div 10 =$	
620		62
		54
460		46
380		38




4.4.B – Number X 10 or 100 – Bug Collector

23

	$\div 10 =$	
620		
540		54
460		46
380		38




4.4.B – Number X 10 or 100 – Bug Collector

24

	\div		$=$	
620				62
540				54
460				46
380				38




4.4.B – Number X 10 or 100 – Bug Collector

25

 X 100 = 
30 3,000
60 6,000
 7,000
90 9,000




4.4.B – Number X 10 or 100 – Bug Collector

26

 X 100 = 
30 3,000
60 
70 7,000
90 9,000




4.4.B – Number X 10 or 100 – Bug Collector

27

 X  = 
30 3,000
60 6,000
70 7,000
90 9,000




4.4.B – Number X 10 or 100 – Bug Collector

28

 X 100 = 
28 2,800
32 3,200
34 3,400
 3,600




4.4.B – Number X 10 or 100 – Bug Collector

29

 X 100 = 
28 2,800
32 
34 3,400
36 3,600




4.4.B – Number X 10 or 100 – Bug Collector

30

 X  = 
28 2,800
32 3,200
34 3,400
36 3,600




4.4.B – Number X 10 or 100 – Bug Collector

31

 X 100 = 
28 2,800
 3,200
34 3,400
36 3,600




4.4.B – Number X 10 or 100 – Bug Collector

32

 X 100 = 
28 2,800
32 3,200
34 3,400
36 




4.4.B – Number X 10 or 100 – Bug Collector

33

 X  = 
28 2,800
32 3,200
34 3,400
36 3,600




4.4.B – Number X 10 or 100 – Bug Collector

34

 X 10 = 
28 280
 320
34 340
36 360




4.4.B – Number X 10 or 100 – Bug Collector

35

 X 10 = 
28 280
32 
34 340
36 360




4.4.B – Number X 10 or 100 – Bug Collector

36

 X  = 
28 280
32 320
34 340
36 360




4.4.B – Number X 10 or 100 – Bug Collector

37

 $\div 10 =$ 
 10
200 20
300 30
400 40




4.4.B – Number X 10 or 100 – Bug Collector

38

 $\div 10 =$ 
100 10
200 20
300 30
400 




4.4.B – Number X 10 or 100 – Bug Collector

39

 \div  $=$ 
100 10
200 20
300 30
400 40




4.4.B – Number X 10 or 100 – Bug Collector

40

 $\times 100 =$ 
100 10,000
200 20,000
 30,000
400 40,000




4.4.B – Number X 10 or 100 – Bug Collector

41

 $\times 100 =$ 
100 10,000
200 
300 30,000
400 40,000

4.4.B – Number X 10 or 100 – Bug Collector

42

 \times  $=$ 
100 10,000
200 20,000
300 30,000
400 40,000

4.4.B – Number X 10 or 100 – Bug Collector