



Math worksheet on 'Statistics - Mean with Value Missing (Level 3)'. Part of a broader unit on 'Probability and Statistics - Mean, Median, and Mode - Advanced'

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1

What is the missing number that results in these numbers having the given mean

4, ?, 14, 6
mean = 6

a	0	b	5
c	4	d	3
e	2	f	1

2

What is the missing number that results in these numbers having the given mean

2, 0, ?, 10
mean = 8

a	24	b	21
c	25	d	14
e	20	f	18

3

What is the missing number that results in these numbers having the given mean

3, 9, 3, ?
mean = 4

a	4	b	1
c	5	d	6
e	3	f	2

4

What is the missing number that results in these numbers having the given mean

14, ?, 8, 12
mean = 10

a	3	b	5
c	6	d	10
e	1	f	9

5

What is the missing number that results in these numbers having the given mean

?, 6, 8, 4
mean = 7

a	12	b	9
c	8	d	15
e	4	f	10

6

What is the missing number that results in these numbers having the given mean

10, 3, 16, ?
mean = 10

a	8	b	9
c	11	d	7
e	16	f	10

7

What is the missing number that results in these numbers having the given mean

5, ?, 19, 3
mean = 8

a	7	b	0
c	5	d	8
e	3	f	9