

Fantastic Facts Booklet

F8

Doubles within 100



Doubles within 100

Double	1	=	2
Double	2	=	4
Double	3	=	6
Double	4	=	8
Double	5	=	10
Double	6	=	12
Double	7	=	14
Double	8	=	16
Double	9	=	18
Double	10	=	20
Double	11	=	22
Double	12	=	24
Double	13	=	26
Double	14	=	28
Double	15	=	30
Double	16	=	32
Double	17	=	34
Double	18	=	36
Double	19	=	38
Double	20	=	40
Double	21	=	42
Double	22	=	44
Double	23	=	46
Double	24	=	48
Double	25	=	50
Double	26	=	52
Double	27	=	54
Double	28	=	56
Double	29	=	58
Double	30	=	60
Double	31	=	62
Double	32	=	64
Double	33	=	66
Double	34	=	68

Double	35	=	70
Double	36	=	72
Double	37	=	74
Double	38	=	76
Double	39	=	78
Double	40	=	80
Double	41	=	82
Double	42	=	84
Double	43	=	86
Double	44	=	88
Double	45	=	90
Double	46	=	92
Double	47	=	94
Double	48	=	96
Double	49	=	98
Double	50	=	100
Double	51	=	102
Double	52	=	104
Double	53	=	106
Double	54	=	108
Double	55	=	110
Double	56	=	112
Double	57	=	114
Double	58	=	116
Double	59	=	118
Double	60	=	120
Double	61	=	122
Double	62	=	124
Double	63	=	126
Double	64	=	128
Double	65	=	130
Double	66	=	132
Double	67	=	134

Double	68	=	136
Double	69	=	138
Double	70	=	140
Double	71	=	142
Double	72	=	144
Double	73	=	146
Double	74	=	148
Double	75	=	150
Double	76	=	152
Double	77	=	154
Double	78	=	156
Double	79	=	158
Double	80	=	160
Double	81	=	162
Double	82	=	164
Double	83	=	166
Double	84	=	168
Double	85	=	170
Double	86	=	172
Double	87	=	174
Double	88	=	176
Double	89	=	178
Double	90	=	180
Double	91	=	182
Double	92	=	184
Double	93	=	186
Double	94	=	188
Double	95	=	190
Double	96	=	192
Double	97	=	194
Double	98	=	196
Double	99	=	198
Double	100	=	200

Doubles Machine

Split the number into tens and ones.

Double the tens.

Double the ones.

Add the answers together.

d) 27×2

20×2 7×2

$40 + 14 = 54$

b) 26×2

20×2 6×2

$40 + 12 = 52$

c) 29×2

20×2 9×2

$40 + 18 = 58$

e) 34×2

30×2 4×2

$60 + 8 = 68$

f) 37×2

30×2 7×2

$60 + 14 = 74$

g) 43×2

40×2 3×2

$80 + 6 = 86$

h) 51×2

50×2 1×2

$100 + 2 = 102$

i) 59×2

50×2 9×2

$100 + 18 = 118$

j) 64×2

60×2 4×2

$120 + 8 = 128$

48	
24	24

76	
38	38

	73

	37

	50

	68

37	

24	

86	

	75

Fill in these bars to show the doubles to 100.

15	

34	

	35

47	

89	

38	

	76

	62

	99

	35

Fill in these blanks to show the doubles to 100.

Double	1	=	
Double	2	=	
Double	3	=	
Double	4	=	
Double	5	=	
Double	6	=	
Double	12	=	
Double	13	=	
Double	73	=	
Double	42	=	
Double	43	=	
Double	44	=	
Double	45	=	
Double	46	=	
Double	20	=	
Double	14	=	
Double	15	=	
Double	16	=	
Double	17	=	
Double	91	=	

Double	50	=	
Double	51	=	
Double	52	=	
Double	53	=	
Double	62	=	
Double	63	=	
Double	41	=	
Double	74	=	
Double	75	=	
Double	76	=	
Double	77	=	
Double	93	=	
Double	94	=	
Double	95	=	
Double	96	=	
Double	97	=	
Double	98	=	
Double	99	=	
Double	100	=	
Double	92	=	

Fill in these blanks to show the doubles to 100.

Double	33	=	
Double	34	=	
Double	67	=	
Double	68	=	
Double	69	=	
Double	23	=	
Double	24	=	
Double	25	=	
Double	26	=	
Double	79	=	
Double	80	=	
Double	81	=	
Double	82	=	
Double	54	=	
Double	55	=	
Double	56	=	
Double	57	=	
Double	58	=	
Double	59	=	
Double	19	=	

Double	18	=	
Double	78	=	
Double	27	=	
Double	28	=	
Double	29	=	
Double	85	=	
Double	86	=	
Double	87	=	
Double	47	=	
Double	48	=	
Double	49	=	
Double	35	=	
Double	36	=	
Double	37	=	
Double	38	=	
Double	60	=	
Double	61	=	
Double	88	=	
Double	89	=	
Double	90	=	

Match the number to it's double.

33
34
67
68
69
70
39
40
21
22
24
25
26
79
80
81
82
54
56
57
58
59
19

118
78
44
136
162
68
158
160
50
66
138
116
114
112
38
140
80
52
140
42
48
108
164



