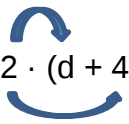


Multipliziere aus

Lösung

1.		$2 \cdot (d + 4) =$	$2 \cdot d + 2 \cdot 4$	$= 2d + 8$	$2d + 8$
2.		$2 \cdot (d + 5) =$	$2 \cdot d + 2 \cdot 5$	$= 2d + 10$	$2d + 10$
3.		$3 \cdot (c + 2) =$	$3 \cdot c + 3 \cdot$	$=$	$3c + 6$
4.		$9 \cdot (c + 9) =$	$9 \cdot$	$+ 9 \cdot$	$=$
5.		$(b + 8) \cdot 9 =$	$9 \cdot$	$+$	$=$
6.		$(e + 6) \cdot 9 =$	$9 \cdot$	$=$	$9e + 54$
7.		$(c + 6) \cdot 8 =$	$=$	$=$	$8c + 48$
8.		$(d + 7) \cdot 6 =$	$=$	$=$	$6d + 42$
9.		$2 \cdot (d + 9w) =$	$=$	$=$	$2d + 18w$
10.		$2 \cdot (b + 4y) =$	$=$	$=$	$2b + 8y$
11.		$5 \cdot (e + 2x) =$	$=$	$=$	$5e + 10x$
12.		$2 \cdot (b + 2v) =$	$=$	$=$	$2b + 4v$
13.		$(b + 3y) \cdot 2 =$	$=$	$=$	$2b + 6y$
14.		$(c + 4w) \cdot 2 =$	$=$	$=$	$2c + 8w$
15.		$(b + 10w) \cdot 4 =$	$=$	$=$	$4b + 40w$
16.		$(a + 8y) \cdot 6 =$	$=$	$=$	$6a + 48y$
17.		$4 \cdot (8d + 6) =$	$=$	$=$	$32d + 24$
18.		$5 \cdot (2d + 8) =$	$=$	$=$	$10d + 40$
19.		$0,2 \cdot (17d + 8) =$	$=$	$=$	$3,4d + 1,6$
20.		$0,9 \cdot (6d + 2) =$	$=$	$=$	$5,4d + 1,8$
21.		$(16b + 9) \cdot 0,9 =$	$=$	$=$	$14,4b + 8,1$
22.		$(2e + 2) \cdot 0,2 =$	$=$	$=$	$0,4e + 0,4$
23.		$(11b + 8) \cdot 0,6 =$	$=$	$=$	$6,6b + 4,8$
24.		$(17b + 9) \cdot 0,9 =$	$=$	$=$	$15,3b + 8,1$