

Notiere jeweils die ersten 5 Vielfachen

1) $V_{15} = \{ \underline{\hspace{10cm}} \}$	{15, 30, 45, 60, 75,}
2) $V_6 = \{ \underline{\hspace{10cm}} \}$	{6, 12, 18, 24, 30,}
3) $V_{16} = \{ \underline{\hspace{10cm}} \}$	{16, 32, 48, 64, 80,}
4) $V_{23} = \{ \underline{\hspace{10cm}} \}$	{23, 46, 69, 92, 115,}
5) $V_{21} = \{ \underline{\hspace{10cm}} \}$	{21, 42, 63, 84, 105,}
6) $V_7 = \{ \underline{\hspace{10cm}} \}$	{7, 14, 21, 28, 35,}
7) $V_8 = \{ \underline{\hspace{10cm}} \}$	{8, 16, 24, 32, 40,}
8) $V_{19} = \{ \underline{\hspace{10cm}} \}$	{19, 38, 57, 76, 95,}
9) $V_{17} = \{ \underline{\hspace{10cm}} \}$	{17, 34, 51, 68, 85,}
10) $V_{11} = \{ \underline{\hspace{10cm}} \}$	{11, 22, 33, 44, 55,}
11) $V_9 = \{ \underline{\hspace{10cm}} \}$	{9, 18, 27, 36, 45,}
12) $V_{22} = \{ \underline{\hspace{10cm}} \}$	{22, 44, 66, 88, 110,}
13) $V_{13} = \{ \underline{\hspace{10cm}} \}$	{13, 26, 39, 52, 65,}
14) $V_{12} = \{ \underline{\hspace{10cm}} \}$	{12, 24, 36, 48, 60,}
15) $V_{18} = \{ \underline{\hspace{10cm}} \}$	{18, 36, 54, 72, 90,}
16) $V_{10} = \{ \underline{\hspace{10cm}} \}$	{10, 20, 30, 40, 50,}
17) $V_{20} = \{ \underline{\hspace{10cm}} \}$	{20, 40, 60, 80, 100,}
18) $V_2 = \{ \underline{\hspace{10cm}} \}$	{2, 4, 6, 8, 10,}
19) $V_3 = \{ \underline{\hspace{10cm}} \}$	{3, 6, 9, 12, 15,}