

ZapfDingbats

Basic Latin (U+0000 - U+0080)

| | | | | | | | |
|--------|--------|--------|--------|--------|--------|--------|--------|
| U+0000 | U+0010 | U+0020 | U+0030 | U+0040 | U+0050 | U+0060 | U+0070 |
| U+0001 | U+0011 | U+0021 | U+0031 | U+0041 | U+0051 | U+0061 | U+0071 |
| U+0002 | U+0012 | U+0022 | U+0032 | U+0042 | U+0052 | U+0062 | U+0072 |
| U+0003 | U+0013 | U+0023 | U+0033 | U+0043 | U+0053 | U+0063 | U+0073 |
| U+0004 | U+0014 | U+0024 | U+0034 | U+0044 | U+0054 | U+0064 | U+0074 |
| U+0005 | U+0015 | U+0025 | U+0035 | U+0045 | U+0055 | U+0065 | U+0075 |
| U+0006 | U+0016 | U+0026 | U+0036 | U+0046 | U+0056 | U+0066 | U+0076 |
| U+0007 | U+0017 | U+0027 | U+0037 | U+0047 | U+0057 | U+0067 | U+0077 |
| U+0008 | U+0018 | U+0028 | U+0038 | U+0048 | U+0058 | U+0068 | U+0078 |
| U+0009 | U+0019 | U+0029 | U+0039 | U+0049 | U+0059 | U+0069 | U+0079 |
| U+000A | U+001A | U+002A | U+003A | U+004A | U+005A | U+006A | U+007A |
| U+000B | U+001B | U+002B | U+003B | U+004B | U+005B | U+006B | U+007B |
| U+000C | U+001C | U+002C | U+003C | U+004C | U+005C | U+006C | U+007C |
| U+000D | U+001D | U+002D | U+003D | U+004D | U+005D | U+006D | U+007D |
| U+000E | U+001E | U+002E | U+003E | U+004E | U+005E | U+006E | U+007E |
| U+000F | U+001F | U+002F | U+003F | U+004F | U+005F | U+006F | U+007F |

ZapfDingbats

Arrows (U+2190 - U+2200)

| | | | | | | |
|-------------|--------|--------|--------|--------|--------|--------|
| U+2190 | U+21A0 | U+21B0 | U+21C0 | U+21D0 | U+21E0 | U+21F0 |
| U+2191 | U+21A1 | U+21B1 | U+21C1 | U+21D1 | U+21E1 | U+21F1 |
| → U+2192 | U+21A2 | U+21B2 | U+21C2 | U+21D2 | U+21E2 | U+21F2 |
| U+2193 | U+21A3 | U+21B3 | U+21C3 | U+21D3 | U+21E3 | U+21F3 |
| ↔ U+2194 | U+21A4 | U+21B4 | U+21C4 | U+21D4 | U+21E4 | U+21F4 |
| ↕ U+2195 | U+21A5 | U+21B5 | U+21C5 | U+21D5 | U+21E5 | U+21F5 |
| U+2196 | U+21A6 | U+21B6 | U+21C6 | U+21D6 | U+21E6 | U+21F6 |
| U+2197 | U+21A7 | U+21B7 | U+21C7 | U+21D7 | U+21E7 | U+21F7 |
| U+2198 | U+21A8 | U+21B8 | U+21C8 | U+21D8 | U+21E8 | U+21F8 |
| U+2199 | U+21A9 | U+21B9 | U+21C9 | U+21D9 | U+21E9 | U+21F9 |
| U+219A | U+21AA | U+21BA | U+21CA | U+21DA | U+21EA | U+21FA |
| U+219B | U+21AB | U+21BB | U+21CB | U+21DB | U+21EB | U+21FB |
| U+219C | U+21AC | U+21BC | U+21CC | U+21DC | U+21EC | U+21FC |
| U+219D | U+21AD | U+21BD | U+21CD | U+21DD | U+21ED | U+21FD |
| U+219E | U+21AE | U+21BE | U+21CE | U+21DE | U+21EE | U+21FE |
| U+219F | U+21AF | U+21BF | U+21CF | U+21DF | U+21EF | U+21FF |







ZapfDingbats

Enclosed Alphanumerics (U+2460 - U+24E0)

| | | | | | | | |
|-------------|--------|--------|--------|--------|--------|--------|--------|
| ① U+2460 | U+2470 | U+2480 | U+2490 | U+24A0 | U+24B0 | U+24C0 | U+24D0 |
| ② U+2461 | U+2471 | U+2481 | U+2491 | U+24A1 | U+24B1 | U+24C1 | U+24D1 |
| ③ U+2462 | U+2472 | U+2482 | U+2492 | U+24A2 | U+24B2 | U+24C2 | U+24D2 |
| ④ U+2463 | U+2473 | U+2483 | U+2493 | U+24A3 | U+24B3 | U+24C3 | U+24D3 |
| ⑤ U+2464 | U+2474 | U+2484 | U+2494 | U+24A4 | U+24B4 | U+24C4 | U+24D4 |
| ⑥ U+2465 | U+2475 | U+2485 | U+2495 | U+24A5 | U+24B5 | U+24C5 | U+24D5 |
| ⑦ U+2466 | U+2476 | U+2486 | U+2496 | U+24A6 | U+24B6 | U+24C6 | U+24D6 |
| ⑧ U+2467 | U+2477 | U+2487 | U+2497 | U+24A7 | U+24B7 | U+24C7 | U+24D7 |
| ⑨ U+2468 | U+2478 | U+2488 | U+2498 | U+24A8 | U+24B8 | U+24C8 | U+24D8 |
| ⑩ U+2469 | U+2479 | U+2489 | U+2499 | U+24A9 | U+24B9 | U+24C9 | U+24D9 |
| U+246A | U+247A | U+248A | U+249A | U+24AA | U+24BA | U+24CA | U+24DA |
| U+246B | U+247B | U+248B | U+249B | U+24AB | U+24BB | U+24CB | U+24DB |
| U+246C | U+247C | U+248C | U+249C | U+24AC | U+24BC | U+24CC | U+24DC |
| U+246D | U+247D | U+248D | U+249D | U+24AD | U+24BD | U+24CD | U+24DD |
| U+246E | U+247E | U+248E | U+249E | U+24AE | U+24BE | U+24CE | U+24DE |
| U+246F | U+247F | U+248F | U+249F | U+24AF | U+24BF | U+24CF | U+24DF |

ZapfDingbats

Geometric Shapes (U+25A0 - U+2600)

| | | | | | |
|--|--|--|--|--------|--------|
|  U+25A0 | U+25B0 | U+25C0 | U+25D0 | U+25E0 | U+25F0 |
| U+25A1 | U+25B1 | U+25C1 | U+25D1 | U+25E1 | U+25F1 |
| U+25A2 |  U+25B2 | U+25C2 | U+25D2 | U+25E2 | U+25F2 |
| U+25A3 | U+25B3 | U+25C3 | U+25D3 | U+25E3 | U+25F3 |
| U+25A4 | U+25B4 | U+25C4 | U+25D4 | U+25E4 | U+25F4 |
| U+25A5 | U+25B5 | U+25C5 | U+25D5 | U+25E5 | U+25F5 |
| U+25A6 | U+25B6 |  U+25C6 | U+25D6 | U+25E6 | U+25F6 |
| U+25A7 | U+25B7 | U+25C7 |  U+25D7 | U+25E7 | U+25F7 |
| U+25A8 | U+25B8 | U+25C8 | U+25D8 | U+25E8 | U+25F8 |
| U+25A9 | U+25B9 | U+25C9 | U+25D9 | U+25E9 | U+25F9 |
| U+25AA | U+25BA | U+25CA | U+25DA | U+25EA | U+25FA |
| U+25AB | U+25BB | U+25CB | U+25DB | U+25EB | U+25FB |
| U+25AC |  U+25BC | U+25CC | U+25DC | U+25EC | U+25FC |
| U+25AD | U+25BD | U+25CD | U+25DD | U+25ED | U+25FD |
| U+25AE | U+25BE | U+25CE | U+25DE | U+25EE | U+25FE |
| U+25AF | U+25BF |  U+25CF | U+25DF | U+25EF | U+25FF |


























































































ZapfDingbats

Miscellaneous Symbols (U+2600 - U+2680)

| | | | | | | | |
|--------|--------|--------|--------|--------|--------|--------|--------|
| U+2600 | U+2610 | U+2620 | U+2630 | U+2640 | U+2650 | ♠ | U+2670 |
| U+2601 | U+2611 | U+2621 | U+2631 | U+2641 | U+2651 | U+2661 | U+2671 |
| U+2602 | U+2612 | U+2622 | U+2632 | U+2642 | U+2652 | U+2662 | U+2672 |
| U+2603 | U+2613 | U+2623 | U+2633 | U+2643 | U+2653 | ♣ | U+2673 |
| U+2604 | U+2614 | U+2624 | U+2634 | U+2644 | U+2654 | U+2664 | U+2674 |
| ★ | U+2615 | U+2625 | U+2635 | U+2645 | U+2655 | ♥ | U+2675 |
| U+2606 | U+2616 | U+2626 | U+2636 | U+2646 | U+2656 | ♦ | U+2676 |
| U+2607 | U+2617 | U+2627 | U+2637 | U+2647 | U+2657 | U+2667 | U+2677 |
| U+2608 | | U+2628 | U+2638 | U+2648 | U+2658 | U+2668 | U+2678 |
| U+2609 | U+2619 | U+2629 | U+2639 | U+2649 | U+2659 | U+2669 | U+2679 |
| U+260A | U+261A | U+262A | U+263A | U+264A | U+265A | U+266A | U+267A |
| U+260B | ☞ | U+262B | U+263B | U+264B | U+265B | U+266B | U+267B |
| U+260C | U+261C | U+262C | U+263C | U+264C | U+265C | U+266C | U+267C |
| U+260D | U+261D | U+262D | U+263D | U+264D | U+265D | U+266D | U+267D |
| ☞ | ☞ | U+262E | U+263E | U+264E | U+265E | U+266E | |
| U+260F | U+261F | U+262F | U+263F | U+264F | U+265F | U+266F | |

ZapfDingbats

Dingbats (U+2700 - U+2780)

| | | | | | | | |
|--|--|--|--|--|--|--|---------|
| |  U+2710 |  U+2720 |  U+2730 |  U+2740 |  U+2750 | | U+2770 |
|  U+2701 |  U+2711 |  U+2721 |  U+2731 |  U+2741 |  U+2751 |  U+2761 | U+2771 |
|  U+2702 |  U+2712 |  U+2722 |  U+2732 |  U+2742 |  U+2752 |  U+2762 | U+2772 |
|  U+2703 |  U+2713 |  U+2723 |  U+2733 |  U+2743 | |  U+2763 | U+2773 |
|  U+2704 |  U+2714 |  U+2724 |  U+2734 |  U+2744 | |  U+2764 | U+2774 |
| |  U+2715 |  U+2725 |  U+2735 |  U+2745 | |  U+2765 | U+2775 |
|  U+2706 |  U+2716 |  U+2726 |  U+2736 |  U+2746 |  U+2756 |  U+2766 | ①U+2776 |
|  U+2707 |  U+2717 |  U+2727 |  U+2737 |  U+2747 | |  U+2767 | ②U+2777 |
|  U+2708 |  U+2718 | |  U+2738 |  U+2748 | U+2758 | U+2768 | ③U+2778 |
|  U+2709 |  U+2719 |  U+2729 |  U+2739 |  U+2749 | U+2759 | U+2769 | ④U+2779 |
| |  U+271A |  U+272A |  U+273A |  U+274A |  U+275A | U+276A | ⑤U+277A |
| |  U+271B |  U+272B |  U+273B |  U+274B |  U+275B | U+276B | ⑥U+277B |
|  U+270C |  U+271C |  U+272C |  U+273C | |  U+275C | U+276C | ⑦U+277C |
|  U+270D |  U+271D |  U+272D |  U+273D |  U+274D |  U+275D | U+276D | ⑧U+277D |
|  U+270E |  U+271E |  U+272E |  U+273E | |  U+275E | U+276E | ⑨U+277E |
|  U+270F |  U+271F |  U+272F |  U+273F |  U+274F | | U+276F | ⑩U+277F |

ZapfDingbats

Dingbats (U+2780 - U+27C0)

| | | | |
|-------------|-------------|-------------|-------------|
| ① U+2780 | ⑦ U+2790 | ➡ U+27A0 | |
| ② U+2781 | ⑧ U+2791 | ➡ U+27A1 | ➡ U+27B1 |
| ③ U+2782 | ⑨ U+2792 | ➡ U+27A2 | ➡ U+27B2 |
| ④ U+2783 | ⑩ U+2793 | ➡ U+27A3 | ➡ U+27B3 |
| ⑤ U+2784 | ➡ U+2794 | ➡ U+27A4 | ➡ U+27B4 |
| ⑥ U+2785 | | ➡ U+27A5 | ➡ U+27B5 |
| ⑦ U+2786 | | ➡ U+27A6 | ➡ U+27B6 |
| ⑧ U+2787 | | ➡ U+27A7 | ➡ U+27B7 |
| ⑨ U+2788 | ➡ U+2798 | ➡ U+27A8 | ➡ U+27B8 |
| ⑩ U+2789 | ➡ U+2799 | ➡ U+27A9 | ➡ U+27B9 |
| ① U+278A | ➡ U+279A | ➡ U+27AA | ➡ U+27BA |
| ② U+278B | ➡ U+279B | ➡ U+27AB | ➡ U+27BB |
| ③ U+278C | ➡ U+279C | ➡ U+27AC | ➡ U+27BC |
| ④ U+278D | ➡ U+279D | ➡ U+27AD | ➡ U+27BD |
| ⑤ U+278E | ➡ U+279E | ➡ U+27AE | ➡ U+27BE |
| ⑥ U+278F | ➡ U+279F | ➡ U+27AF | |