
















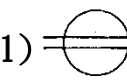
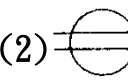
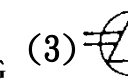
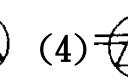














# 勞動部勞動力發展署桃竹苗分署

## 自辦在職進修訓練甄試參考題型

### 訓練班別：室內配線實務班

1 ( 4 )	瓦時計之屋內配線設計圖符號為(1)  (2)  (3)  (4)  。
2 ( 1 )	電力總配電盤之屋內配線設計圖符號為 (1)  (2)  (3)  (4)  。
3 ( 1 )	 左圖是表示屋內配線設計圖之(1)線管下行(2)線管上行(3)電路至配電箱(4)出線口 符號。
4 ( 4 )	電工儀表上交直流兩用之符號為(1)  (2)  (3)  (4)  。
5 ( 3 )	無熔線開關之屋內配線設計圖符號為(1)  ACB (2)  (3)  NFB (4)  。
6 ( 2 )	接地型雙插座之屋內配線設計圖符號為 (1)  (2)  G (3)  (4)  G 。
7 ( 3 )	電力分電盤之屋內配線設計圖符號為 (1)  (2)  (3)  (4)  。
8 ( 1 )	設計圖上註明1/100是表示實物為圖上尺寸之(1)100倍(2)10倍(3)1/10倍(4)1/100倍。
9 ( 4 )	專用雙插座之屋內配線設計圖符號為(1)  (2)  G (3)  G (4)  。
10 ( 1 )	手孔之屋內配線設計圖符號為(1)  H (2)  M (3)  (4)  。