

1000	ff,01,01,13	add sp,sp,-16
1004	00,01,22,23	sw zero,4(sp)
1008	00,01,26,23	sw zero,12(sp)
1012	00,01,24,23	sw zero,8(sp)
1016	02,40,00,6f	j 1052
1020	00,70,07,93	li a5,0x07
1024	00,f1,22,23	sw a5,4(sp)
1028	00,81,27,03	lw a_,_____
1032	00,41,27,83	lw a_,_____
1036	00,f7,07,b3	add a_,_,_,_
1040	00,f1,24,23	sw a_,_____
1044	00,41,27,83	lw a_,_____
1048	00,f1,26,23	sw a5,_____
1052	00,81,27,03	lw a4,8(sp)
1056	00,b0,07,93	li a5,11
1060	fc,e7,dc,e3	bge a5,a4,1020
1064	00,c1,27,83	lw a5,12(sp)
1068	00,07,85,13	mv a0,a5
1072	01,01,01,13	add sp,sp,16
1076	00,00,00,67	ret

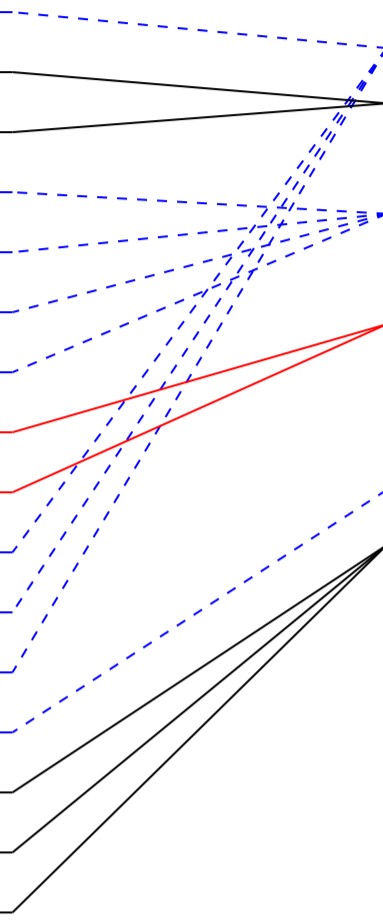
```

int main(void) {
    int dice = 0;
    int previous = 0;
    int sum = 0;

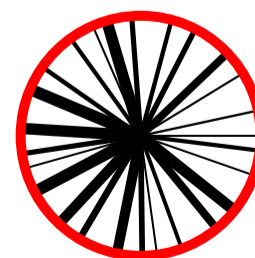
    while (sum < 12) {
        dice = 0x07;
        sum += dice;
        previous = dice;
    }

    return previous;
}

```



1080	00,00,00,00	
1084	00,00,00,00	
1088	00,00,00,00	
1092	00,00,00,00	
1096	00,00,00,00	
1100	00,00,00,00	
1104	00,00,00,00	
1108	00,00,00,00	
1112	00,00,00,00	
1116	00,00,00,00	
1120	00,00,00,00	
1124	00,00,00,00	
1128	00,00,00,00	
1132	00,00,00,00	
1136	00,00,00,00	
1140	00,00,00,00	
1144	00,00,00,00	
1148	00,00,00,00	
1152	00,00,00,00	
1156	00,00,00,00	
1160	00,00,00,00	
1164	00,00,00,00	
1168	00,00,00,00	
1172	00,00,00,00	
1176	00,00,00,00	
1180	00,00,00,00	
1184	00,00,00,00	
1188	00,00,00,00	



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