**public** **class** BradInformatica {

**public** **static** **void** main(String[]args) {

**char** ch = '~';

**char** ch2 = 'o';

**char** ch3= '/';

**char** ch4='+';

**char** ch5= '\*';

**char** ch6='^';

**char** ch7='|' ;

**char** ch8='\_';

**char** ch9='c';

**char** ch12='(';

**char** ch13=')';

**char** ch14='<';

**char** ch15='>';

**char** ch16='-';

System.***out***.printf("%20c%n", ch);

System.***out***.printf("%19c%c%c", ch2, ch4, ch3);

System.***out***.printf("%n%18c%c%c%c%c", ch4, ch5, ch3, ch3, ch2);

System.***out***.printf("%n%17c%c%c%c%c%c%c", ch2, ch, ch6, ch, ch5, ch4, ch);

System.***out***.printf("%n%16c%c%c%c%c%c%c%c%c", ch, ch5, ch, ch, ch6, ch3, ch, ch4, ch4);

System.***out***.printf("%n%15c%c%c%c%c%c%c%c%c%c%c", ch2, ch, ch4, ch, ch5, ch2, ch4, ch6, ch5, ch5, ch4);

System.***out***.printf("%n%14c%c%c%c%c%c%c%c%c%c%c%c%c", ch3, ch6, ch4, ch3, ch, ch2, ch2, ch, ch2, ch, ch3, ch5, ch6);

System.***out***.printf("%n%13c%c%c%c%c%c%c%c%c%c%c%c%c%c%c", ch2, ch6, ch2, ch2, ch3, ch3, ch, ch2, ch2, ch, ch5, ch2, ch, ch2, ch3, ch9, ch9, ch9, ch9, ch9, ch2);

System.***out***.printf("%n%12c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%20c%c%c", ch6, ch6, ch, ch4, ch2, ch, ch4, ch6, ch6, ch2, ch3, ch3, ch2, ch2, ch6, ch2, ch2, ch8, ch8, ch8, ch8);

System.***out***.printf("%n%11c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%18c%4c", ch3, ch6, ch3, ch6, ch6, ch3, ch3, ch3, ch6, ch6, ch6, ch3, ch6, ch3, ch2, ch2, ch6, ch5, ch, ch7, ch7);

System.***out***.printf("%n%10c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%16c%c%c%c%c%c%c", ch2, ch6, ch6, ch5, ch2, ch6, ch6, ch, ch3, ch3, ch4, ch5, ch4, ch2, ch5, ch, ch3, ch6, ch3, ch5, ch2, ch8, ch8, ch8, ch8, ch8, ch8, ch8);

System.***out***.printf("%n%9c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%15c%2c%c%c%2c", ch2, ch3, ch, ch4, ch6, ch4, ch5, ch5, ch6, ch4, ch5, ch, ch2, ch5, ch6, ch4, ch5, ch, ch3, ch3, ch2, ch6, ch4, ch12, ch6, ch14, ch6, ch13 );

System.***out***.printf("%n%8c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%11c%c%c%4c%4c%c%c", ch5, ch3, ch, ch2, ch5, ch2, ch, ch6, ch4, ch6, ch2, ch5, ch2, ch4, ch3, ch6, ch2, ch5, ch5, ch5, ch6, ch5, ch, ch4, ch3, ch15, ch16, ch12, ch2, ch13, ch16, ch14);

System.***out***.printf("%n%7c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%c%11c%5c%5c", ch3, ch2, ch2, ch, ch, ch2, ch, ch, ch3, ch, ch, ch5, ch3, ch6, ch3, ch, ch4, ch4, ch5, ch3, ch2, ch4, ch5, ch2, ch3, ch, ch4, ch12, ch2, ch13);

System.***out***.printf("%n%19c%c%c", ch7, ch7, ch7);

System.***out***.printf("%n%n");

System.***out***.println(" Merry Christmas!");

}

}