Problem 1:

```
                  _..
       ___..-"""-.    `)^|      .-"""-..___
      `-...___   '=.'-.'   \-'.='   ___...-'
          `\  ' ##### '  /`
            '--;||||||;--'
               /\||||/\
              ( /;-;\ )
               '-...-'
```

Problem 2:

Hello my name is Todd and I am a Teacher
Hello my name is Mary and I am a Machinist
Hello my name is George and I am a Geologist
Hello my name is Robert and I am a Repairman
Hello my name is Lisa and I am a Logger
Hello my name is Patrick and I am a Programmer
Hello my name is Arnold and I am a Arbor

Problem 3:

2
3249200
4
2
0.14285714

Problem 4:

NOT RELEVANT
What did you say?
NOT RELEVANT
I would say so.
NOT RELEVANT
I wont say that…

Problem 5:

Made it
Lost in space
Lost in space
Made it

Problem 6:

-2145

527
102334164
905360
2575
1212677711
343877775

Problem 7:
It blends!
It doesn't blend...
It blends!
It doesn't blend...
It doesn't blend...
It blends!
It blends!

Problem 8:
I.P. 573.5

Problem 9:
1950
3
Hamburger, Pie, Salad

400
3
Water, Salad, Toast

850
1
ChickenSandwich

Problem 10:
X: 7
Y: 5

Problem 11:

```
SSSSSSS
S     S
S     S
S     S
S     S
S     S
SSSSSSS

SSSSSSSSSSSS
S          S
S          S
S          S
S          S
S          S
S          S
S          S
S          S
S          S
S          S
SSSSSSSSSSSS

SS
SS

SSS
S S
SSS
```

Problem 12:
```
if (GHry3 < 10) { HU32uf += GHry3; }
for (int a = 0; a > lsO984x; a--) { cout << LLFCr << endl; }
while (8xFjrT > HU32uf) { 8xFjrT--; }
if (GHry3 == (lsO984x / HU32uf * 8xFjrT + LLFCr)) { //todo }
```

Problem 13:
```
2
```

1
0
3
7
2
0

Problem 14:
3
0
.272888525 (don't worry about how many decimals)
2.4
900

Problem 15:
CHEAT
FAIR
CHEAT
FAIR
FAIR
FAIR
FAIR
CHEAT
FAIR
FAIR

Problem 16:
(2,0)
(2,2)
(0,0)

Problem 17:
Star Wars
Tie
Star Trek
Tie
Tie: 1

Problem 18:

Problem 19:

1
3
8
0
1
2
0
4
3
5

Problem 20:

376