

A valószínűségszámítás és matematikai statisztika 1. dolgozat (október 28.)

| | Feladatok | | | | | |
|--------------------|-----------|----|----|----|----|----|
| | 1. | 2. | 3. | 4. | 5. | 6. |
| Agócs László Péter | – | + | – | + | + | + |
| Arany Gábor | – | – | – | – | – | – |
| Bálint Levente | – | – | + | – | – | – |
| Csipkés László | ± | – | – | ± | – | – |
| Eszenyi László | – | + | – | + | – | – |
| Ferenczik Zoltán | – | + | – | ± | – | – |
| Fogarasi Edina | – | + | – | – | + | + |
| Gerják Balázs | ± | + | – | + | + | ± |
| Juhász Tibor | ± | + | ± | + | + | – |
| Kis Bertalan | + | + | – | + | + | + |
| Kocsis Gergely | ± | + | + | ± | + | + |
| Kovács György | ± | + | + | + | + | – |
| Lázár Gábor | ± | + | ± | ± | ± | + |
| Nagy Csaba | – | ± | – | ± | ± | + |
| Paluska Mihály | – | ± | – | – | ± | – |
| Pári Viktor | – | ± | – | ± | – | – |
| Pelejtei Gergely | – | – | – | ± | – | – |
| Sipos Nándor | – | + | – | – | – | + |
| Szakácsi János | ± | + | + | + | + | – |
| Szalontai Gábor | ± | + | ± | + | + | + |
| Szalontai József | – | + | – | + | – | + |
| Tóth János | ± | + | + | + | + | + |
| Tóth Tamás | ± | + | – | + | – | – |
| Virág Tamás | ± | ± | – | ± | + | – |
| Zabos Katalin | ± | + | – | ± | – | + |

Feladatok

| | 1. | 2. | 3. | 4. | 5. | 6. |
|----------------------|----|----|----|----|----|----|
| Dancsi József | ± | + | – | – | – | – |
| Emődi Szabolcs Árpád | ± | ± | – | +± | ± | – |
| Hamza Péter | – | + | – | + | – | – |
| Hank Sándor | ± | – | – | ± | + | – |
| Lörinczi József | ± | + | – | ± | + | + |
| Molnár Angéla | ± | + | ± | ± | + | + |
| Molnár Tibor | ± | + | – | + | + | + |
| Nagy Gábor | ± | + | – | ± | ± | + |
| Nagy Zsolt | – | – | – | – | – | – |
| Páli Gábor János | ± | ± | – | – | – | – |
| Paper Andrea | – | ± | – | ± | ± | + |
| Papp Gyula | – | ± | – | ± | – | – |
| Szabó Zsolt | ± | + | ± | ± | – | – |
| Szevelényi Attila | – | ± | – | ± | – | + |
| Tilki Csaba | ± | ± | + | ± | + | – |
| Tordai Jácint | ± | + | – | ± | ± | + |