$\qquad$

| 37 - even odd | 10 - even odd |
| :--- | :--- |
| 82 - even odd | 34 - even odd |
| 11 - even odd | 09 - even odd |
| 48 - even odd | 93 - even odd |
| 60 - even odd | 51 - even odd |
| 25 - even odd | 22 - even odd |
| 17 - even odd | 68 - even odd |
| 49 - even odd | 87 - even odd |
| 34 - even odd | 90 - even odd |
| 53 - even odd | 16 - even odd |
| 06 - even odd | 75 - even odd |

Thank you for joining me

