```python
class StringSet:
    def __init__(self, strings):
        self.set = set(strings)

# Create 8 sets for each ODI
Against_SouthAfrica = StringSet(["Rohit Sharma", "Shubman Gill", "Virat Kohli",
"Shreyas Iyer", "KL Rahul", "Suryakumar Yadav", "Ravindra Jadeja", "Mohammed Shami",
"Jasprit Bumrah", "Kuldeep Yadav", "Mohammed Siraj"])
Against_SriLanka = StringSet(["Shikhar Dhawan", "Prithvi Shaw", "Ishan Kishan",
"Manish Pandey", "Suryakumar Yadav", "Hardik Pandya", "Krunal Pandya", "Bhuvneshwar
Kumar", "Deepak Chahar", "Yuzvendra Chahal", "Kuldeep Yadav"])
Against_Australia = StringSet(["Shikhar Dhawan", "Prithvi Shaw", "Virat Kohli",
"Shreyas Iyer", "KL Rahul", "Hardik Pandya", "Ravindra Jadeja", "Bhuvneshwar Kumar",
"Deepak Chahar", "T Natarajan", "Yuzvendra Chahal"])
Against_England = StringSet(["Rohit Sharma", "Shikhar Dhawan", "Virat Kohli",
"KL Rahul", "Rishabh Pant", "Hardik Pandya", "Krunal Pandya", "Bhuvneshwar Kumar",
"Prasidh Krishna", "Shardul Thakur", "Yuzvendra Chahal"])
Against_Pakistan = StringSet(["Rohit Sharma", "KL Rahul", "Virat Kohli",
"Suryakumar Yadav", "Rishabh Pant", "Hardik Pandya", "Ravindra Jadeja", "Bhuvneshwar
Kumar", "Mohammed Shami", "Varun Chakravarthy", "Jasprit Bumrah"])
Against_NewZealand = StringSet(["Rohit Sharma", "Shikhar Dhawan", "Virat Kohli",
"Shreyas Iyer", "KL Rahul", "Rishabh Pant", "Hardik Pandya", "Ravindra Jadeja",
"Bhuvneshwar Kumar", "Mohammed Shami", "Jasprit Bumrah"])
Against_SriLanka_2nd = StringSet(["Shikhar Dhawan", "Prithvi Shaw", "Sanju
Samson", "Manish Pandey", "Suryakumar Yadav", "Hardik Pandya", "Krunal Pandya",
"Bhuvneshwar Kumar", "Deepak Chahar", "Yuzvendra Chahal", "Kuldeep Yadav"])
Against_Bangladesh = StringSet(["Shikhar Dhawan", "Prithvi Shaw", "Ishan Kishan",
"Sanju Samson", "Suryakumar Yadav", "Nitish Rana", "Hardik Pandya", "Krunal Pandya",
"Bhuvneshwar Kumar", "Deepak Chahar", "Varun Chakravarthy"])

# Compute the intersection of all 8 sets
intersection_set = Against_SouthAfrica.set
for s in [Against_SriLanka.set, Against_Australia.set, Against_England.set,
Against_Pakistan.set, Against_NewZealand.set, Against_SriLanka_2nd.set,
Against_Bangladesh.set]:
    intersection_set = intersection_set.intersection(s)
print("Intersection of all 8 sets:", intersection_set)

# Compute the union of all 8 sets
union_set = set()
for s in [Against_SouthAfrica.set, Against_SriLanka.set, Against_Australia.set,
Against_England.set, Against_Pakistan.set, Against_NewZealand.set,
Against_SriLanka_2nd.set, Against_Bangladesh.set]:
    union_set = union_set.union(s)
print("Union of all 8 sets:", union_set)
```