**Which strategy would you choose?**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **Compare common numerators** | **Compare common denominators** | **Compare to ½** | **Compare to 1 whole** | **Compare using equivalent fractions** | **Compare using another strategy** |
| **7/4****and** **5/4** |  |  |  |  |  |  |
| **6/8****and****7/8** |  |  |  |  |  |  |
| **3/5****and****2/5** |  |  |  |  |  |  |
| **4/7****and****2/5** |  |  |  |  |  |  |
| **1/3****And****5/8** |  |  |  |  |  |  |
| **4/9****and****8/15** |  |  |  |  |  |  |
| **3/2****and****3/5** |  |  |  |  |  |  |
| **4/7****and****4/11** |  |  |  |  |  |  |
| **8/115****and****8/207** |  |  |  |  |  |  |