Get frame range from alembic

This script should be added to a button on a node (thats why it's funnyily formated)

```
import _alembic_hom_extensions as ahe; import hou; anode = hou.pwd(); cam =
anode.parm("camera").eval(); fpath = hou.node(cam).parm("fileName"); ver =
fpath.eval().split("_")[-1].split("/")[0]; print(ver); name = hou.node(cam).children() ;
print(name[0]); anode.parm("cameraVer").set(ver); name = str(name[0]);
anode.parm("cameraName").set(name); alembicpath= fpath.eval(); timerange =
ahe.alembicTimeRange(alembicpath); start_time=timerange[0]*hou.fps(); end_time =
timerange[1]*hou.fps(); anode.setParms({"framemin":start_time, "framemax":end_time})
```

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