```bash
#!/bin/bash
#
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# Description:
#     Extracts keyframes from a video file and stores them as
TIFF files
#     for further processing. This is useful for making
history images, etc.
#
# Usage:
#     Place in folder with video files
#     Make executable: chmod u+x [scriptname]
#     Run script: sh [scriptname]
#
# Dependency:
#      Uses FFmpeg
#
# Author:
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#
# Version:
#     0.1 - 2020-03-
#
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if [ -z "$1" ]; then
    echo "usage: ffmgkeyframes.sh VIDEO"
    exit
fi

filename=$1
namestring=`echo $filename | cut -d'.' -f1`;
echo $namestring

ffmpeg -skip_frame nokey -i $filename -vsync 0 -r 30 -f image2
${namestring}_%02d.tiff
```