**Moonwatch**

Record the shape of the moon each night. If it is cloudy and you can’t see the moon, record this as cloudy. Do this for a month and you will see how the shape of the moon appears to change throughout the month.

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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** | **Saturday** | **Sunday** |
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| [http://www.clker.com/cliparts/W/L/B/v/T/w/cloud-outline-md.png](http://www.google.co.uk/url?sa=i&rct=j&q=cloud+clipart&source=images&cd=&cad=rja&docid=4KeVND7Pdcs_lM&tbnid=TXRMJtS46Uc9rM:&ved=0CAUQjRw&url=http://www.clker.com/clipart-cloud-outline.html&ei=DlczUeLCDIjT0QWs74CYBQ&bvm=bv.43148975,d.d2k&psig=AFQjCNGBAoikQCyQc9egmrG6yWN1vAUZYw&ust=1362405455647334) | [http://www.easyvectors.com/assets/images/vectors/afbig/moon-crescent-clip-art.jpg](http://www.google.co.uk/url?sa=i&rct=j&q=cresecent+moon+clipart&source=images&cd=&cad=rja&docid=MfHjv7cBz_irtM&tbnid=nAyXeR70Lx07nM:&ved=0CAUQjRw&url=http://www.easyvectors.com/browse/other/moon-crescent-clip-art&ei=W1czUfvJI-ev0QXZoYHYCg&bvm=bv.43148975,d.d2k&psig=AFQjCNHC9XBxor69R__a8TudMumZ7BpPOQ&ust=1362405589419372) | [http://t1.gstatic.com/images?q=tbn:ANd9GcSOdrIUJRhlSnDYpVmMbPvbvkAl87DznIzQ4dItn-yQCTRqxwXNEQ](http://www.google.co.uk/url?sa=i&rct=j&q=semicircle+clipart&source=images&cd=&cad=rja&docid=2JZ72Bm_DO23HM&tbnid=1WMZ8FANnd4AQM:&ved=0CAUQjRw&url=http://art-dbase.net/search.php?id=6905&ei=TVgzUffvJqOR0AW5j4CIDA&bvm=bv.43148975,d.d2k&psig=AFQjCNEGYTp2bpp53xA6Yj_NNVHTN_9qTA&ust=1362405831163615) |

Record like this: