6- RP EOG review This week's redos are on IXL. When you complete an IXL turn in your original paper with the IX L skills you completed to 80 or more for each skill noted. Thank you!

Monday 6rp 2 : On a bicycle Jack can travel 20 miles in 4 hours. What are the unit rates in this situation, (the distance Jack can travel in 1 hour and the amount of time required to travel 1 mile)?

Monday Relooping (IXL 6R7, 6R9) smart score of 80 or more on each

Tuesday:


2) | $\begin{array}{c}\text { Number } \\ \text { of Books } \\ \text { (n) }\end{array}$ | $\begin{array}{c}\text { Cost } \\ \text { (C) }\end{array}$ |
| :---: | :---: |
| 4 | 20 |
| 4 | 20 |
| 8 | 40 |

## Fill in the table. Which is the better buy?

Tuesday Relooping (IXL 6R5)

Thursday: 6rp2a

1) The ratio of cups of orange juice concentrate to cups of water in punch is $1: 3$. If James made 32 cups of punch, how many cups of orange juice did he need? How much water?

RELOOPING (IXL 6R7, 6R9)

Friday : 6 rp3c

1) What percent is 8 out of 25 ?
2) What is $30 \%$ of 30 ?
3) If $30 \%$ of the students in Mrs. Rutherford's class like chocolate ice cream, then how many students are in Mrs. Rutherford's class if 7 like chocolate ice cream?
RELOOPING IXL (6s5, 6S9)
