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Date: Thursday, November 8, 2018
For: \(6^{\text {th }}\) Grade
Time: 2:25 p.m. - 3:15 p.m.
Place: CIS (Haley's Room)
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## Reminders:

- Celebrations?
- PTO- Courtney tonight
- Progress Reports 16 th
- Fall Play next Friday the $16^{\text {th }}$. students bring one dollar
- Public School Works due $11 / 30$
- Curriculum Council meeting next Wednesday- any suggestions?


## Meeting Agenda

| Attendance: | Present: |
| :---: | :---: |
| Krista Brouwer | - |
| Haley Cure | - |
| Rebecca Glasmann | - $\times$ |
| Mike Kiesling | - $\times$ |
| Brianna Ladwig | _X |
| Courtney May | _X |
| Scott Peterson | - $\times$ |
| Kathy Stine | - x |

## Norms:

- Participation will include all $6^{\text {th }}$ grade teachers and anyone else that may contribute ideas and positive feedback/input to our group.
- Everyone will have an opportunity to add to the conversation and restroint wil be practiced to avoid monopolzing the conversation.
- Members will be positive, respectful, encouraging while keeping an open mind by stressing the strengths of the team members rather than their weoknesses.
- After given open time for discussion we will come to a reasonable conclusion knowing we will have to agree to disogree. Last resort will be a vote.
- Norms will be reviewed and if necessary a private meeting will be held to verify they understand their offense and offer
- Tardiness should try to be avoided. If obsent notify a team member and moke sure to get notify a team member and make sure to 9
"HOW do we respond when they have already learned?
Rebecca is going to take on a PARCC supporting content WIN with task cards and stations.


| Action Item | Person Responsible | Due Date |
| :---: | :---: | :---: |
|  |  |  |



Curriculum Council Ideas- Grading benchmark tests on a sliding scale since Benchmark says proficiency is $70 \%$.

Benchmark Unit 3 Test Dates-
U3 W 1 - Monday the $3^{\text {rd }}$ or Tuesday the $4^{\text {th }}$
U3 W2- Tuesday the $11^{\text {th }}$ or Wednesday the $12^{\text {th }}$
U3 Summative- Thursday they 20 or Friday the $21^{\text {st }}$ - Whichever you choose give Math Module 10 the opposite day.

