|  | Monday | Mon. Workspace | Tuesday | Tue. Workspace |
| :---: | :---: | :---: | :---: | :---: |
| $\dot{-}$ | NO SCHOOL |  | List all the factors of 27. |  |
| * |  |  | Round this number to the nearest 100 . $48,964$ |  |
| $\dot{\sim}$ |  |  | Find the Sum. $\begin{array}{r} 57,829 \\ +61,327 \\ \hline \end{array}$ |  |
| $\dot{\square}$ |  |  | Which comparison sentence best represents the equation? $63=7 \times 9$ | A. 63 more than 9 is 7. <br> B. 9 is 7 times as many as 63 . <br> C. 7 is 9 times as many as 63 . <br> D. 63 is 7 times as many as 9 . |
| is |  |  | Which of the following s the number 15 ? <br> A. 15 is a prime number. <br> B. 15 is a composite num <br> C. 5 is a multiple of 15 . | atements is true about |

Jennie makes quilts. She can make 7 quilts with 21 yards of material. How many yards of material would be required to make 12 quilts? Explain your thinking and show your work.

|  | Wednesday | Wed. Workspace | Thursday | Thurs. Workspace |
| :---: | :---: | :---: | :---: | :---: |
| $\dot{-}$ | Write this number in base ten numerals. <br> four million, six hundred twenty-two thousand, fourteen |  | What number is 10 times greater than 17,598? |  |
| - | Complete the patterns. $3,4,8,9,18$ $\qquad$ , $\qquad$ <br> Rule: $\qquad$ $2,4,5,10,11$ $\qquad$ , $\qquad$ <br> Rule: $\qquad$ |  | Round this number to the nearest 100,000 . $5,851,256$ |  |
| $\dot{m}$ | Amy painted 184 pictures a month for 6 months. About how many pictures did she paint? |  | Find the Difference. $\begin{array}{r} 8,805 \\ -\quad 6,483 \\ \hline \end{array}$ |  |
| $\dot{\square}$ | The football game Brian went to had 86,452 people. Which number has a 5 with a value 100 times greater than the 5 in 86,452 ? | A. 17,526 <br> B. 15,823 <br> C. 500,497 | Barnes is 24 and is twice as old as Mary Margaret. How old is Mary Margaret? |  |
| is | Solve 357 x 4 using an area model. |  | $8 \times 400=$ $\qquad$ $6,000 \times 9=$ $\qquad$ $5 \times 30=$ |  |

Kris and Pat were born on the exact same day, but not in the same year. Their ages are shown in the table.

| Kris' age in years | 4 | 7 | 12 | 15 | $?$ | 23 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Pat's age in years | 7 | 10 | 15 | $?$ | 22 | 26 |

When Kris was 15, how old was Pat? $\qquad$
When Pat was 22, how old was Kris? $\qquad$
When Pat was 30, how old was Kris? $\qquad$

