Monday – Week 16 **SUPER SIX!** **Name** _____

✧❶ $\begin{array}{r} 496 \\ \times\ 6.8 \\ \hline \end{array}$

❷ Rename as a mixed number:

$\frac{27}{8} =$

❸ The Stormer Bicycle Company has a goal of making 702 bicycles. If they make 78 bicycles per day, how many days will it take them to reach their goal?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\begin{array}{r} 16.9 \\ -\ 4.0 \\ \hline \end{array}$

❺ $\begin{array}{r} 9120 \\ -\ 841 \\ \hline \end{array}$

❻ $42 - 16\frac{1}{12} =$

Tuesday – Week 16 **SUPER SIX!** **Name** _____

✧❶ $\begin{array}{r} 736 \\ \times\ 0.1 \\ \hline \end{array}$

❷ $6\overline{)342}$

❸ The price of soda is $5.99 a pack, and the price of chips is $2.29 a bag. Melissa purchased four packs of soda and eight bags of chips. How much did she spend for those 12 items?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\begin{array}{r} 7.07 \\ +\ 8.10 \\ \hline \end{array}$

❺ $\begin{array}{r} 17 \\ 15 \\ -\ 2 \\ \hline 3 \end{array}$

❻ 29 x 8 =

Wednesday – Week 16 SUPER SIX! Name

✧❶ 5.2×93

❷ 347×3

❸ The Gonzales family went to the movie. The purchased 2 adult tickets, 2 student tickets, 3 large sodas and 1 medium soda. How much did the Gonzales family spend at the movies? (See T4)

M = Mark all information

A = _____

P = _____

S = _____

❹ $19\ -7\frac{9}{15}$

❺ $37\overline{)1651}$

❻ Simplify: $\frac{5}{40} =$

Thursday – Week 16 SUPER SIX! Name

✧❶ 9.7×20

❷ Rename as a mixed number: $\frac{20}{8} =$

❸ Tommy had 546 cards in his collection. He gave 57 to his brother. How many cards did Tommy have left in his collection?

M = Mark all information

A = _____

P = _____

S = _____

❹ $15\overline{)432}$

❺ $13.9 + 55.2 + 4.3$

❻ $100 \times 74 =$

Monday – Week 17 **SUPER SIX!** **Name** _____

✧❶ 15.0 − 12.2

❷ 7.5 x 46

❸ The fifth grade lunch period ends at 12:10 p.m. If they are given 25 minutes to eat, what time does the fifth grade lunch period begin?

M = Mark all information

A = _____

P = _____

S = _____

❹ 29.65 + 46.22 + 71.46

❺ 458 x 200

❻ Simplify:

$\frac{10}{28} =$

Tuesday – Week 17 **SUPER SIX!** **Name** _____

✧❶ 74.00 − 55.82

❷ 91 + 73 + 86

❸ Which three months of the year had the lowest attendance at Centerville's movies? (See G1)

M = Mark all information

A = _____

P = _____

S = _____

❹ $35 - 18\frac{4}{5}$

❺ 23.9 − 11.0

❻ 458 ÷ 6 =

Wednesday – Week 17 SUPER SIX! Name

✧❶ 816.0 − 98.7

❷ $4\overline{)2216}$

❸ Madava has 1,469 baseball cards and 296 football cards. How many more baseball cards than football cards does he have?

M = Mark all information

A = _____

P = _____

S = _____

❹ Rename as a mixed number: $\frac{30}{4}$ =

❺ 485 + 901 + 813

❻ 603 x 0.4 =

Thursday – Week 17 SUPER SIX! Name

✧❶ 433.00 − 139.56

❷ 819 x 7.6

❸ There are 12 inches in a foot and 3 feet in a yard. Jason threw a football 54 yards 2 feet. How many feet did he throw the football?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\frac{3}{4} + \frac{5}{8}$

❺ $12\overline{)\$9.84}$

❻ 889 ÷ 17 =

Monday – Week 18 SUPER SIX! Name

✧❶ $6.70 - 4.96$

❷ $90.0 - 23.6$

❸ Each elementary school in the school district has 51 computers. If there are 39 schools in the district, how many total computers are in the 39 schools?

M = Mark all information

A = _____

P = _____

S = _____

❹ $92 - 77\frac{2}{10}$

❺ $47 + 568$

❻ $19 \times 7.2 =$

Tuesday – Week 18 SUPER SIX! Name

✧❶ $11.96 - 7.50$

❷ $11\overline{)629}$

❸ In 1950 how many more people were living in California than in Idaho and Nevada combined? (See T1)

M = Mark all information

A = _____

P = _____

S = _____

❹ Simplify: $\frac{32}{48} =$

❺ $8.89 + 37.20$

❻ $\frac{5}{16} + \frac{9}{16} + \frac{4}{16} =$

Wednesday – Week 18 SUPER SIX! Name

✧❶ $4.03 - 3.72$

❷ $2 + \frac{3}{24} + 6$

❸ Mr. Carter's class goes to art at 9:15 a.m. The class ends at 10:20 a.m. How long is the class?

M = Mark all information

A = _____

P = _____

S = _____

❹ 58×2.9

❺ $4\overline{)566}$

❻ $625 - 19.6 =$

Thursday – Week 18 SUPER SIX! Name

✧❶ $7.4 - 3.5$

❷ $822.00 - 810.68$

❸ How many more people live in Troy than live in Goodland? (See G2)

M = Mark all information

A = _____

P = _____

S = _____

❹ $76\overline{)559}$

❺ $3 + \frac{2}{10} + 5$

❻ $\frac{9}{20} - \frac{4}{20} =$

Monday – Week 19 **SUPER SIX!** **Name** _____

✧❶ $84\frac{5}{9} - 42\frac{1}{9}$ =

❷ $52.60 - 16.30$ =

❸ Miss Farr jogged 2 3/4 miles on Monday and 3 1/2 miles on Tuesday. How far did she jog in those two days combined?

M = Mark all information

A = _____

P = _____

S = _____

❹ Rename as a mixed number: $\frac{27}{6}$ =

❺ $6.3 + 7.5 + 7.9$ =

❻ $260 - 91.7$ =

Tuesday – Week 19 **SUPER SIX!** **Name** _____

✧❶ $32\frac{12}{18} - 11\frac{5}{18}$ =

❷ $7\overline{)4960}$

❸ Dan charges $1.35 for an ice cream cone and $1.05 for a cup of ice cream. He sold 75 of each today. How much money did he collect for cones and cups today?

M = Mark all information

A = _____

P = _____

S = _____

❹ 923×4.8 =

❺ $8 + 3\frac{6}{16}$ =

❻ $73.9 - 5.7$ =

Wednesday – Week 19 SUPER SIX! Name

✧❶ $53\frac{7}{40} - 42\frac{3}{40}$

❷ $60\overline{)200}$

❸ The Johnston family drove 1578 km in three days. What is the average amount they drove each day?

M = Mark all information

A = _____

P = _____

S = _____

❹ 607.0 − 503.8

❺ 23 x 12

❻ 64.3 − 46.82 =

Thursday – Week 19 SUPER SIX! Name

✧❶ $68\frac{4}{5} - 37\frac{1}{5}$

❷ 21.71 − 11.75

❸ David bought fifteen small bags of candy. Each bag cost $1.98 including tax. How much did David spend on the bags of candy?

M = Mark all information

A = _____

P = _____

S = _____

❹ $26\overline{)152}$

❺ $\frac{7}{4} - \frac{3}{4}$

❻ 51 + 67 + 839 =

Monday – Week 20 **SUPER SIX!** **Name** _____

✧❶ $\frac{3}{4} \times 24 =$

❷ $18\frac{8}{12} + 9\frac{3}{12} =$

❸ There are 54 fifth graders at Bluemonte. Each student needs a new marker for a project. If their teachers buy the markers at the school store, how many boxes will they need to buy? (See T2)

M = Mark all information

A = _____

P = _____

S = _____

❹ 79 x 9.8

❺ 80.0 + 21.8 + 37.8

❻ 27.5 – 12.72 =

Tuesday – Week 20 **SUPER SIX!** **Name** _____

✧❶ $\frac{1}{3} \times 27 =$

❷ $44\overline{)372}$

❸ Jessica had $10 to spend at the book fair. Amy had $8.15 to spend. What is the difference in the amount of money they had to spend?

M = Mark all information

A = _____

P = _____

S = _____

❹ 859.0 – 99.1

❺ Rename as a mixed number:

$\frac{15}{9} =$

❻ 587 + 954 =

Wednesday – Week 20 SUPER SIX! Name

✧❶ $\frac{2}{5} \times 100 =$

❷
$$\begin{array}{r} 363 \\ -\ 74 \\ \hline \end{array}$$

❸ Craig worked for 9 1/2 hours (including time for lunch) building a deck. He stopped working at 4:10 p.m. What time did he begin working?

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 49.55 \\ -\ 7.52 \\ \hline \end{array}$$

❺ $6\overline{)569}$

❻ $79\frac{1}{3} - 35\frac{1}{3} =$

Thursday – Week 20 SUPER SIX! Name

✧❶ $\frac{3}{8} \times 18 =$

❷
$$\begin{array}{r} 906\frac{9}{10} \\ -\ 506\frac{2}{10} \\ \hline \end{array}$$

❸ What was the least popular flavor in fifth grade? (See G3)

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 412 \\ 342 \\ +\ 710 \\ \hline \end{array}$$

❺
$$\begin{array}{r} 8.17 \\ -\ 2.00 \\ \hline \end{array}$$

❻ $756 \div 8 =$

Monday – Week 21 **SUPER SIX!** **Name** _____

✧❶ $10\overline{)32}$

❷ $\frac{3}{8} \times 35 =$

❸ Darius paid $15.57 for a computer game. He gave the clerk two $10 bills. How much change should Darius receive?

M = Mark all information

A = _____

P = _____

S = _____

❹ $75.0 - 9.5$

❺ $2164 - 676$

❻ $3\frac{11}{16} - 1\frac{5}{16} =$

Tuesday – Week 21 **SUPER SIX!** **Name** _____

✧❶ $10\overline{)674}$

❷ $362 + 410 + 388$

❸ One club has 17 members, and the other club has 13 members. A bus costs $750 and the members decided to share the cost equally. How much will each club member have to pay?

M = Mark all information

A = _____

P = _____

S = _____

❹ $82.90 - 15.93$

❺ 4.9×6

❻ $77 \times 8 =$

Wednesday – Week 21 SUPER SIX! Name

✧ ❶ $100\overline{)395}$

❷ 952×9

❸ There are 120 students in 5th grade. 5/6 of them play basketball and 1/4 of them play soccer. How many students play basketball?

M = Mark all information

A = _____

P = _____

S = _____

❹ $8\frac{10}{15} - 3\frac{9}{15}$

❺ $16.22 + 18.35 + 12.20$

❻ $42 \times \frac{5}{6} =$

Thursday – Week 21 SUPER SIX! Name

✧ ❶ $100\overline{)8677}$

❷ $46 \times \frac{2}{3} =$

❸ Oscar took his father to breakfast. They each ordered scrambled eggs and juice. How much did Oscar have to spend? (See T3)

M = Mark all information

A = _____

P = _____

S = _____

❹ $5000 + 400 + 26$

❺ $78.67 + 83.90$

❻ 48 x 100 =

Monday – Week 22 SUPER SIX! Name

✧ ❶ $59\overline{)260}$

❷ $10\overline{)927}$

❸ Leslie's stepfather cooked some ribs from 10:50 a.m. until 5:05 p.m. How long did he cook the meat?

M = Mark all information

A = _____

P = _____

S = _____

❹ $7.56 - 2.59$

❺ 221×300

❻ $\frac{2}{10} \times 40 =$

Tuesday – Week 22 SUPER SIX! Name

✧ ❶ $32\overline{)518}$

❷ $6.30 + 5.88 + 17.21$

❸ Which two portions of the highway department's budget are the smallest? (See G4)

M = Mark all information

A = _____

P = _____

S = _____

❹ $40\frac{5}{8} - 32\frac{3}{8}$

❺ $29.00 - 23.52$

❻ $758 \div 9 =$

Wednesday – Week 22 SUPER SIX! Name

✧ ❶ $56\overline{)348}$

❷ $5\overline{)4229}$

❸ Each day, Kevin walks 3.5 km to school and 1.6 km to the sitter's house after school. How far does Kevin walk each day?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\frac{3}{4} \times 48 =$

❺
$$\begin{array}{r} 2453 \\ +\ \ 82 \\ \hline \end{array}$$

❻ 2988 ÷ 100 =

Thursday – Week 22 SUPER SIX! Name

✧ ❶ $26\overline{)109}$

❷ $10\overline{)8420}$

❸ Riley had $20. She bought a pen for $1.59, a book for $4.88, a bracelet for $6.50 and a card for $1.29. How much money did she have left?

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 66 \\ 71 \\ +\ \ 83 \\ \hline \end{array}$$

❺
$$\begin{array}{r} 805 \\ -\ 94\frac{1}{8} \\ \hline \end{array}$$

❻ 311 ÷ 12 =

Monday – Week 23 **SUPER SIX!** **Name** _____

✧❶ $\frac{1}{3} \times \frac{4}{6} =$

❷ $85\overline{)771}$

❸ An 8 oz. jar of peanut butter costs $1.28. What is the cost of the peanut butter per ounce?

M = Mark all information

A = _____

P = _____

S = _____

❹ $6\frac{15}{20} - 2\frac{5}{20}$

❺ $\begin{array}{r} 121 \\ +\ 597 \\ \hline \end{array}$

❻ 460 ÷ 10 =

Tuesday – Week 23 **SUPER SIX!** **Name** _____

✧❶ $\frac{5}{7} \times \frac{9}{10} =$

❷ $\begin{array}{r} 87 \\ \times\ 28 \\ \hline \end{array}$

❸ Tickets to a skating rink are $5.25. Jessie is paying for herself and 8 friends. How much will Jessie have to pay for the tickets?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\frac{2}{6} \times 36 =$

❺ $\begin{array}{r} 5.44 \\ -\ 2.80 \\ \hline \end{array}$

❻ $\frac{4}{9} + \frac{3}{9} + \frac{3}{9} =$

Wednesday – Week 23 SUPER SIX! Name

✧❶ $\frac{2}{6} \times \frac{2}{3} =$

❷ $\begin{array}{r} 2401 \\ -\ 163 \\ \hline \end{array}$

❸ Matt took $10 to the movie for treats. He bought milk duds, a large popcorn and a small soda. How much did Matt spend on treats? (See T4)

M = Mark all information

A = _____

P = _____

S = _____

❹ $100\overline{)757}$

❺ $\begin{array}{r} 641 \\ \times\ 5 \\ \hline \end{array}$

❻ 833 ÷ 88 =

Thursday – Week 23 SUPER SIX! Name

✧❶ $\frac{6}{8} \times \frac{1}{4} =$

❷ $68\overline{)991}$

❸ A store had six pounds of gummy bears. In three days they sold 2 3/4 pounds of them. How many pounds of gummy bears were left?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\begin{array}{r} 152 \\ \times\ 18 \\ \hline \end{array}$

❺ Simplify:

$\frac{25}{40} =$

❻ $\frac{9}{18} - \frac{5}{18} =$

Monday – Week 24 **SUPER SIX!** **Name** _____

✧❶ $1\frac{2}{3} + 1\frac{1}{6}$

❷ $\frac{5}{10} \times \frac{2}{20} =$

❸ The Riley family needs 1/2 hour to drive to the airport and 1/4 hour to park and ride to the terminal. If they need to be in the terminal by 12:15 p.m., what is the latest time they can leave for the airport?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\frac{5}{8} \times 24 =$

❺ $52.1 + 61.7$

❻ $230 \div 93 =$

Tuesday – Week 24 **SUPER SIX!** **Name** _____

✧❶ $2\frac{3}{5} + 2\frac{6}{10}$

❷ 500×40

❸ During which two months did 130,000 people attend movies in Centerville? (See G1)

M = Mark all information

A = _____

P = _____

S = _____

❹ $100\overline{)9951}$

❺ $3\frac{2}{3} - 1\frac{1}{3}$

❻ $9.6 - 5.1 =$

Wednesday – Week 24 SUPER SIX! Name

✧❶ $83\frac{1}{4} + 25\frac{5}{6}$

❷ $50\overline{)900}$

❸ It is 512 miles from Kansas City to Dallas. If it is 310 miles from Kansas City to Oklahoma City, how far is it from Oklahoma City to Dallas?

M = Mark all information

A = _____

P = _____

S = _____

❹ $46\overline{)358}$

❺ $764 - 528$

❻ $\frac{2}{4} \times \frac{3}{8} =$

Thursday – Week 24 SUPER SIX! Name

✧❶ $6\frac{3}{4} + 3\frac{2}{3}$

❷ $\frac{4}{5} \times \frac{3}{8} =$

❸ Mr. Lemon has two carts of chairs. One has 125 chairs and the other has 135 chairs. He will put 20 chairs in each row. If Mr. Lemon uses all of the chairs on both carts, how many rows will he make?

M = Mark all information

A = _____

P = _____

S = _____

❹ $900 - 588$

❺ 93.3×76

❻ $6.65 + 114.2 + 5.1 =$

Monday – Week 25 **SUPER SIX!** **Name** _____

✧❶ 10.3×0.5

❷ $2\frac{1}{4} + 5\frac{3}{8}$

❸ Carol jogged 2.3 miles per day for 5 days. How far did she jog in all?

M = Mark all information

A = _____

P = _____

S = _____

❹ $10\overline{)503}$

❺ $91.1 + 47.3 + 9.8$

❻ $\frac{4}{5} \times \frac{1}{4} =$

Tuesday – Week 25 **SUPER SIX!** **Name** _____

✧❶ 9.7×6.4

❷ $96 + 51 + 49$

❸ In 1950, how many states had populations greater than 1,000,000? (See T1)

M = Mark all information

A = _____

P = _____

S = _____

❹ $52\overline{)569}$

❺ $\frac{3}{5} \times 40 =$

❻ $637 + 952 =$

Wednesday – Week 25 SUPER SIX! Name

✧❶ 1.27×8

❷ $611 - 45$

❸ Lloyd began his homework at 4:10 p.m. He finished at 5:50 p.m. How long did he spend on his homework?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\frac{2}{6} \times \frac{2}{8} =$

❺ $681 + 588 + 229$

❻ $8\frac{1}{3} + 2\frac{4}{5} =$

Thursday – Week 25 SUPER SIX! Name

✧❶ 562×0.96

❷ $3\frac{1}{6} + 2\frac{1}{2}$

❸ Each citizen of Midland must pay $6.00 for swimming pool fees. How much money in pool fees will the city of Midland receive? (See G2)

M = Mark all information

A = _____

P = _____

S = _____

❹ 500×39

❺ $656.00 - 28.71$

❻ $561 - 283 =$

Monday – Week 26 **SUPER SIX!** **Name** _____

✧❶ $312.17 + $970.28

❷ 310 x 0.21

❸ Mr. Carter bought 2 1/4 pounds of hamburger and 1 1/2 pounds of steak. How many pounds of meat did he buy in all?

M = Mark all information

A = _____

P = _____

S = _____

❹ $51\overline{)900}$

❺ 1731 − 476

❻ $16\frac{1}{6} + 8\frac{8}{12} =$

Tuesday – Week 26 **SUPER SIX!** **Name** _____

✧❶ $218.99 + 886.36

❷ 601 − 248

❸ The distance from Los Angeles to Phoenix is 372 miles. The distance from Los Angeles to Portland is 965 miles. How much closer is Phoenix to Los Angeles than Portland is to Los Angeles?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\frac{2}{6} \times \frac{3}{16} =$

❺ $10\overline{)873}$

❻ 67 x 9 =

Wednesday – Week 26 SUPER SIX! Name

✧❶ $144.73
+ 699.89

❷ 714
x 8

❸ In one week the Miller family drove 1,827 miles from Tulsa, Oklahoma, to Bar Harbor, Maine. What was the average number of miles per day that they drove?

M = Mark all information

A = _____

P = _____

S = _____

❹ $6\frac{1}{2} + 3\frac{4}{18}$

❺ 69,382
– 57,496

❻ 389 x 1.12 =

Thursday – Week 26 SUPER SIX! Name

✧❶ $581.45
+ 310.64

❷ 540
x 0.13

❸ Color printing costs $0.14 per copy. What will be the price for 25 color copies?

M = Mark all information

A = _____

P = _____

S = _____

❹ 69
73
+ 42

❺ 42.95
– 11.50

❻ 400 x 89 =

Monday – Week 27 **SUPER SIX!** **Name** _____

✧❶ Write as a decimal:

$\frac{6}{10} =$

❷ $\begin{array}{r} \$587.60 \\ +\ 358.81 \\ \hline \end{array}$

❸ What are the 3 most expensive items at the Bluemonte School Store? (See T2)

M = Mark all information

A = _____

P = _____

S = _____

❹ $\frac{1}{2} \times \frac{7}{8} =$

❺ $\begin{array}{r} 400 \\ \times\ 359 \\ \hline \end{array}$

❻ 46.77 x 11 =

Tuesday – Week 27 **SUPER SIX!** **Name** _____

✧❶ Write as a decimal:

$\frac{4}{5} =$

❷ $\begin{array}{r} 800 \\ -\ 642 \\ \hline \end{array}$

❸ Alia had saved $150. She bought a bike that cost $135 plus $10.12 in tax. How much did Alia have left after she purchased the bike?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\begin{array}{r} 3\frac{2}{14} \\ +\ 15\frac{1}{7} \\ \hline \end{array}$

❺ $54\overline{)257}$

❻ 555 ÷ 6 =

Wednesday – Week 27 SUPER SIX! Name

✧❶ Write as a fraction:
0.5 =

❷ $2\overline{)709}$

❸ Carol estimated her sewing project would take 3 hours and 35 minutes to complete. It must be finished by 4:15 p.m. What is the latest time that she can begin and be finished on time?

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 3.4 \\ \times\ 9.9 \\ \hline \end{array}$$

❺
$$\begin{array}{r} 58,342 \\ -\ 21,311 \\ \hline \end{array}$$

❻ $486.81 + $405.24 =

Thursday – Week 27 SUPER SIX! Name

✧❶ Write as a fraction:
0.25 =

❷
$$\begin{array}{r} \$458.70 \\ +\ 586.53 \\ \hline \end{array}$$

❸ A carton of chocolate ice cream costs $4.80. If the fifth graders that chose chocolate ice cream as their favorite flavor share the cost of a carton, what will be the cost per student? (See G3)

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 67.0 \\ -\ 39.8 \\ \hline \end{array}$$

❺ $36\frac{6}{9} - 12\frac{2}{9} =$

❻ 758 ÷ 15 =

Wednesday – Week 28 SUPER SIX! Name

✧❶ $7\frac{1}{4} - 6\frac{6}{8}$

❷ 8004 − 2153

❸ Darren rode his bike 18 miles per day for 15 days. How far did he ride in those 15 days?

M = Mark all information

A = _____

P = _____

S = _____

❹ $622.44 + 830.96

❺ $6\overline{)195}$

❻ Write as a fraction:
0.38 =

Thursday – Week 28 SUPER SIX! Name

✧❶ $49\frac{1}{6} - 31\frac{3}{4}$

❷ Write as a decimal:
$\frac{17}{100} =$

❸ Jasmine ordered buttermilk pancakes, one egg and juice. Stuart ordered blueberry pancakes and milk. How much more did Jasmine spend than Stuart? (See T3)

M = Mark all information

A = _____

P = _____

S = _____

❹ $91\overline{)307}$

❺ $\frac{4}{12} \times 18 =$

❻ $\frac{7}{9} - \frac{4}{9} =$

Monday – Week 28 **SUPER SIX!** **Name**

✧❶ $8\frac{5}{6} - 3\frac{4}{24}$

❷ Write as a decimal: $\frac{3}{4} =$

❸ Mary picked 5 pints of blueberries. Lauren picked 3 1/4 pints. How many more pints did Mary pick than Lauren?

M = Mark all information

A = _____

P = _____

S = _____

❹ $9\frac{4}{5} + 1\frac{7}{8}$

❺ $\frac{1}{2} + \frac{2}{4} + \frac{3}{10} =$

❻ $740.62 + $339.49 =

Tuesday – Week 28 **SUPER SIX!** **Name**

✧❶ $9\frac{5}{8} - 3\frac{3}{4}$

❷ 5848 − 129

❸ In five days Mark rode his bike 70 miles. He rode the same distance each day. How many miles per day did he ride?

M = Mark all information

A = _____

P = _____

S = _____

❹ 4.60 x 86

❺ $\frac{1}{2} \times \frac{4}{7} =$

❻ 8.1 x 26 =

Monday – Week 29 **SUPER SIX!** **Name** _____

✧❶ 2.24×0.2

❷ $18\frac{35}{40} - 4\frac{10}{20}$

❸ Ian's family drove for 7 hours at an average rate of 60 miles per hour. How many miles did they travel in those 7 hours?

M = Mark all information

A = _____

P = _____

S = _____

❹ 9.4×6.2

❺ $49.6 + 57.8$

❻ Write as a fraction:
0.412 =

Tuesday – Week 29 **SUPER SIX!** **Name** _____

✧❶ 83.7×0.48

❷ $737 - 273$

❸ What percentage of the highway budget is spent on new roads? (See G4)

M = Mark all information

A = _____

P = _____

S = _____

❹ $\$508.52 + \$759.85$

❺ $4\frac{1}{2} + 6\frac{2}{3}$

❻ 168.3 – 42.7 =

Wednesday – Week 29 SUPER SIX! Name

✧❶ 0.463×70

❷ $50\overline{)700}$

❸ Dana did 2 chores on Saturday. She spent 2 1/2 hours mowing the lawn and 1 1/4 hours weeding her garden. What is the total amount of hours that she spent on chores?

M = Mark all information

A = _____

P = _____

S = _____

❹ Write as a decimal: $\frac{84}{100} =$

❺ $62\overline{)774}$

❻ $7\frac{6}{9} - 3\frac{2}{3} =$

Thursday – Week 29 SUPER SIX! Name

✧❶ 0.93×2.6

❷ $81\frac{7}{10} - 61\frac{1}{2}$

❸ Brian ran 26 1/2 miles during one month, and Kevin ran 20 1/8 miles in the same month. How much farther did Brian run than Kevin?

M = Mark all information

A = _____

P = _____

S = _____

❹ $300 - 251$

❺ $10\overline{)829}$

❻ $87 + 62 + 786 =$

Monday – Week 30 **SUPER SIX!** **Name** _____

✧❶ 1.81 + 2.4 =

❷
$$\begin{array}{r} 60.7 \\ \times\ 0.33 \\ \hline \end{array}$$

❸ In one-half of a year Ms. Lopez paid $864 for electricity. She paid an equal amount each month. How much did she pay per month?

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} \$160.37 \\ +\ \$447.54 \\ \hline \end{array}$$

❺
$$\begin{array}{r} 36.5 \\ 4.6 \\ +\ 2.9 \\ \hline \end{array}$$

❻ $16\frac{1}{2} - 9\frac{3}{4} =$

Tuesday – Week 30 **SUPER SIX!** **Name** _____

✧❶ 0.08 + 15.166 =

❷
$$\begin{array}{r} 56.38 \\ -\ 19.28 \\ \hline \end{array}$$

❸ Mrs. Hickson pays $86.54 per month for fuel. How much does she pay for fuel for the entire year?

M = Mark all information

A = _____

P = _____

S = _____

❹ Write as a fraction:

0.6 =

❺
$$\begin{array}{r} 10.3 \\ \times\ 6.4 \\ \hline \end{array}$$

❻ 13.03 – 7.9 =

Wednesday – Week 30 SUPER SIX! Name

✧❶ 3.651 + 17.1 =

❷
$$\begin{array}{r} 797 \\ +\ 992 \\ \hline \end{array}$$

❸ The Megaplex Theater sold 237 adult tickets and 89 student tickets. How much did the theater receive from ticket sales to the students? (See T4)

M = Mark all information

A = _____

P = _____

S = _____

❹ $6\frac{1}{3} - 3\frac{3}{4}$

❺ $13\overline{)845}$

❻ 51.25 x 5.6 =

Thursday – Week 30 SUPER SIX! Name

✧❶ 6 + 12.28 =

❷
$$\begin{array}{r} 6.02 \\ \times\ 4.5 \\ \hline \end{array}$$

❸ Mr. Andrews weighed 253 pounds. He lost 23 pounds in the first month of his diet and 18 pounds in the second month. How much does Mr. Andrews weigh now?

M = Mark all information

A = _____

P = _____

S = _____

❹ $65\overline{)547}$

❺ $59\overline{)704}$

❻ 740 – 59 =

Monday – Week 31 **SUPER SIX!** **Name** _____

✧❶ 0.37×0.2

❷ $8 + 12.17 =$

❸ Jill filled her gas tank and went on a 374-mile trip. After the trip she needed 17 gallons of gas. How many miles per gallon did Jill average?

M = Mark all information

A = _____

P = _____

S = _____

❹ Write as a decimal: $\frac{2}{5} =$

❺ $350 - 307$

❻ $0.76 \times 0.8 =$

Tuesday – Week 31 **SUPER SIX!** **Name** _____

✧❶ 0.841×0.2

❷ $62\overline{)660}$

❸ How many more people attended movies in Centerville during July and August combined than in January and February combined? (See G1)

M = Mark all information

A = _____

P = _____

S = _____

❹ $84\frac{3}{4} - 41\frac{7}{16}$

❺ $\$677.14 + 772.31$

❻ $7638 - 65 =$

Wednesday – Week 31 SUPER SIX! Name

✧❶ 0.2×0.4

❷ 43×8

❸ The high temperature in Boise today was 78°, and the low temperature was 41°. What was the difference between the high and low temperatures?

M = Mark all information

A = _____

P = _____

S = _____

❹ 0.834×5

❺ $76\overline{)212}$

❻ $1.865 + 29.31 =$

Thursday – Week 31 SUPER SIX! Name

✧❶ 0.3×0.03

❷ $4.5 + 75.06 =$

❸ There are 3 fifth grade classes at Rushton Elementary School. There are 66 fifth graders. If each class has the same number of students, how many students are in each class?

M = Mark all information

A = _____

P = _____

S = _____

❹ $3\overline{)503}$

❺ $\frac{2}{7} \times \frac{4}{14} =$

❻ $593 \times 2 =$

Monday – Week 32 **SUPER SIX!** **Name** _____

✧❶ $73\overline{)4670}$

❷ 0.22×0.3

❸ Stacy typed an average of 23 words per minute on his computer. At this rate, how many words could Stacy type in one-half hour?

M = Mark all information

A = _____

P = _____

S = _____

❹ $96\frac{3}{5} - 28\frac{1}{2}$

❺ 100×39

❻ $31.682 + 7.6 =$

Tuesday – Week 32 **SUPER SIX!** **Name** _____

✧❶ $67\overline{)1624}$

❷ $458 - 38$

❸ In 1900 the average amount of taxes collected in Idaho was $0.25 per person. How much money did the state receive in taxes for that year? (See T1)

M = Mark all information

A = _____

P = _____

S = _____

❹ 50.67×0.4

❺ Write as a fraction:
0.91 =

❻ $100 \times 256 =$

Wednesday – Week 32 SUPER SIX! Name

✧ ❶ $71\overline{)6754}$

❷ $5\overline{)958}$

❸ A book had an average of 308 words per page. How many words would be on 25 pages?

M = Mark all information

A = _____

P = _____

S = _____

❹ 322.4 + 5.25 =

❺ $\frac{5}{6} \times 12 =$

❻ 0.35 x 0.4 =

Thursday – Week 32 SUPER SIX! Name

✧ ❶ $59\overline{)4307}$

❷ $7\frac{2}{24} + 16\frac{5}{12}$

❸ Last year the average number of books read by the residents of Midland and Troy was 4 books per person. What was the total number of books read during the year by the people in those cities? (See G2)

M = Mark all information

A = _____

P = _____

S = _____

❹ $\begin{array}{r} 300 \\ -\ 266 \\ \hline \end{array}$

❺ $\frac{3}{8} \times \frac{3}{4} =$

❻ 2675 ÷ 4 =

Monday – Week 33 **SUPER SIX!** **Name** _____

✧❶ 8 − 0.72 =

❷ $33\overline{)2013}$

❸ Darren bought 2 types of grass seed. He bought 6 1/2 pounds of bluegrass and 12 3/4 pounds of fescue. How many pounds of seed did he buy in all?

M = Mark all information

A = _____

P = _____

S = _____

❹ $\begin{array}{r} 21.36 \\ \times\ \ 0.7 \\ \hline \end{array}$

❺ $7\overline{)871}$

❻ 0.02 x 0.9 =

Tuesday – Week 33 **SUPER SIX!** **Name** _____

✧❶ 82.9 − 6.35 =

❷ $\begin{array}{r} 9\frac{11}{12} \\ -4\frac{3}{24} \\ \hline \end{array}$

❸ Sarah had $2025.35 in her checking account. She wrote two checks, one for $136.82 and the other for $26.85. How much was left in her account?

M = Mark all information

A = _____

P = _____

S = _____

❹ 0.537 + 0.06 =

❺ $\begin{array}{r} 531 \\ -\ 123 \\ \hline \end{array}$

❻ $\frac{1}{8} + \frac{3}{8} + \frac{1}{4} =$

Wednesday – Week 33 SUPER SIX! Name

✧❶ $6 - 1.635 =$

❷ $\frac{6}{11} + \frac{6}{11} =$

❸ Julie has 52 pictures. Each page in her photo album holds 7 pictures. How many pages can Julie fill completely?

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 0.7 \\ \times\ 0.5 \\ \hline \end{array}$$

❺
$$\begin{array}{r} 1986 \\ +\ 2700 \\ \hline \end{array}$$

❻ $3476 \div 41 =$

Thursday – Week 33 SUPER SIX! Name

✧❶ $8.7 - 0.125 =$

❷ $20\overline{)1820}$

❸ Jamal had donations of $2.55 for each mile he rode his bike for charity. If he rode his bike 133 miles, how much would Jamal collect?

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 700 \\ \times\ 30 \\ \hline \end{array}$$

❺
$$\begin{array}{r} 48.18 \\ \times\ 8 \\ \hline \end{array}$$

❻ $\frac{1}{3} + \frac{2}{12} + \frac{2}{6} =$

Monday – Week 34 **SUPER SIX!** **Name** _____

✧❶ 161.8 x 6.2

❷ 376 – 60.46 =

❸ Mr. Proctor bought one new protractor for each student in his class. He has 19 students in his class. How much did Mr. Proctor spend? (See T2)

M = Mark all information

A = _____

P = _____

S = _____

❹ 9.97 + 16.2 =

❺ $\frac{6}{7} - \frac{2}{7} =$

❻ 6148 ÷ 93 =

Tuesday – Week 34 **SUPER SIX!** **Name** _____

✧❶ 21.9 x 0.23

❷ 0.885 x 13

❸ The Green Thumb Nursery has 1500 plants. They sold 495 on Saturday morning between 9:00 and 9:30 a.m. How many plants did they have left?

M = Mark all information

A = _____

P = _____

S = _____

❹ 0.9 x 0.7

❺ $\frac{5}{8} \times \frac{2}{3} =$

❻ 19.28 + 7.9 =

Wednesday – Week 34 SUPER SIX! Name

✧❶ 78.65×1.5

❷ $52.9 - 35.8$

❸ Tom began his report at 7:30 p.m. He finished it at 10:10 p.m. How long did he spend working on his report?

M = Mark all information

A = _____

P = _____

S = _____

❹ $51\overline{)4077}$

❺ $\frac{5}{12} \times 10 =$

❻ $3.95 - 0.882 =$

Thursday – Week 34 SUPER SIX! Name

✧❶ 8.228×0.3

❷ $86.5 - 8.483 =$

❸ How many more 4th and 5th graders like vanilla ice cream than 3rd and 6th graders? (See G3)

M = Mark all information

A = _____

P = _____

S = _____

❹ 0.12×0.5

❺ $\$932.57 + 682.79$

❻ $600 \div 80 =$

Monday – Week 35 **SUPER SIX!** **Name** _____

✧❶ 7^2 =

❷
$$\begin{array}{r} 8.26 \\ \times\ 5.3 \\ \hline \end{array}$$

❸ The current record for the 100 m dash is 9.84 seconds. It used to be 10.01 seconds. How much faster is the new record?

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 0.6 \\ \times\ 0.6 \\ \hline \end{array}$$

❺
$$\begin{array}{r} 8 \\ 63 \\ +\ 487 \\ \hline \end{array}$$

❻ 7.9 – 6.723 =

Tuesday – Week 35 **SUPER SIX!** **Name** _____

✧❶ 3^2 =

❷ $8\frac{6}{7} + 12\frac{1}{3}$ = _____

❸ A 16 oz. can of tuna costs $4.48. What is the cost per ounce for the tuna?

M = Mark all information

A = _____

P = _____

S = _____

❹ $74\overline{)2627}$

❺ 0.003 + 21.4 =

❻ 6.1 + 6.8 + 12.7 =

Wednesday – Week 35 SUPER SIX! Name

✧❶ 13^2 =

❷
$$\begin{array}{r} 58.81 \\ -\ 42.69 \\ \hline \end{array}$$

❸ There are 342 students and 20 teachers at Bluemonte School. Each teacher receives 9 packages of construction paper. What is the total number of packages of construction paper given to the teachers?

M = Mark all information

A = _____

P = _____

S = _____

❹ 5 – 2.517 =

❺ $62\overline{)400}$

❻ 92.51 x 2.7 =

Thursday – Week 35 SUPER SIX! Name

✧❶ 15^2 =

❷
$$\begin{array}{r} 6.841 \\ \times\ 0.9 \\ \hline \end{array}$$

❸ There are 36 inches in a yard. How many inches are in 3/4 of a yard?

M = Mark all information

A = _____

P = _____

S = _____

❹
$$\begin{array}{r} 500 \\ \times\ 31 \\ \hline \end{array}$$

❺ Write as a decimal:

$\frac{3}{5}$ =

❻ 636 + 587 =

Monday – Week 36 **SUPER SIX!** **Name** _____

✧ ❶ $42\overline{)\$6.30}$

❷ 5^2 =

❸ Lacy talked on the telephone to a friend in Germany for 35 minutes. The total cost for the call was $5.95. What was the average cost per minute?

M = Mark all information

A = _____

P = _____

S = _____

❹ $16\overline{)1568}$

❺ 751 − 76

❻ 1.09 x 3.6 =

Tuesday – Week 36 **SUPER SIX!** **Name** _____

✧ ❶ $47\overline{)\$38.54}$

❷ 816 + 427

❸ The Highway Department will spend $59,416.00 for each one percent of their budget. What will be the total amount spent on new bridges? (See G4)

M = Mark all information

A = _____

P = _____

S = _____

❹ 8.55 − 2.2 =

❺ 0.5 x 0.25

❻ 922 − 484 =

Wednesday – Week 36 SUPER SIX! Name

✧❶ $83\overline{)\$38.18}$

❷ $3832 - 96$

❸ Noah delivered bundles of paper to be recycled. His totals for each day were 38, 39, 42, 40, and 37 bundles. How many bundles did Noah deliver all together?

M = Mark all information

A = _____

P = _____

S = _____

❹ 0.867×5.9

❺ $72 + 86 + 20$

❻ $21^2 =$

Thursday – Week 36 SUPER SIX! Name

✧❶ $69\overline{)\$38.64}$

❷ $34^2 =$

❸ David had $35. He bought 15 bags of candy for $1.99 each. How much did David have left?

M = Mark all information

A = _____

P = _____

S = _____

❹ $7.8 + 2.7 + 3.0$

❺ $52\frac{1}{2} - 29\frac{7}{9}$

❻ $98 \times 4 =$