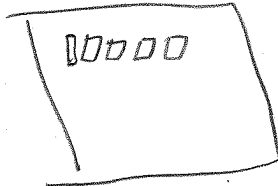
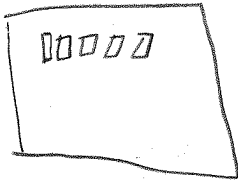


W1

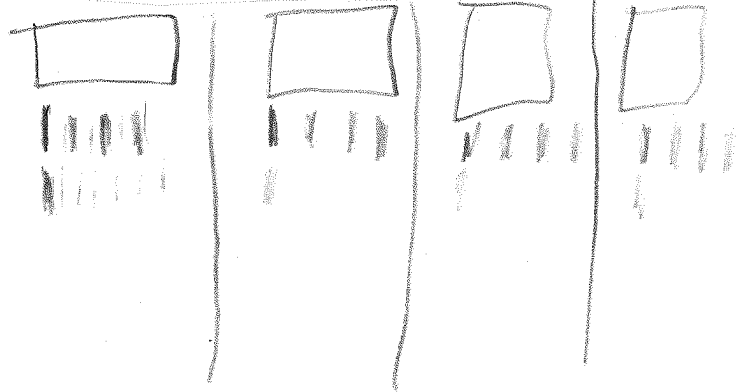
Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?



5 each boxes.

W1

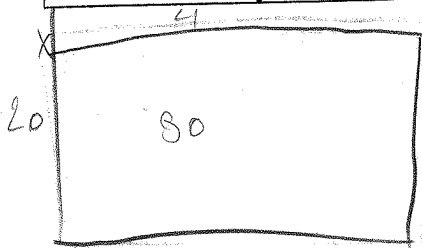
Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?



$$20 \\ 20 \div 5 = 4$$

~~W1~~

Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?



80 crayons

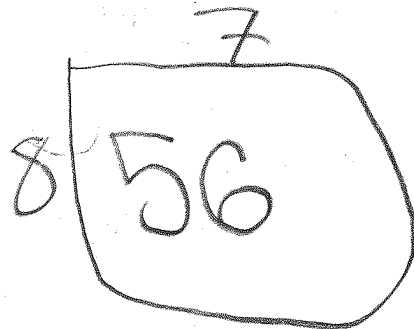
W1

Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?



W2

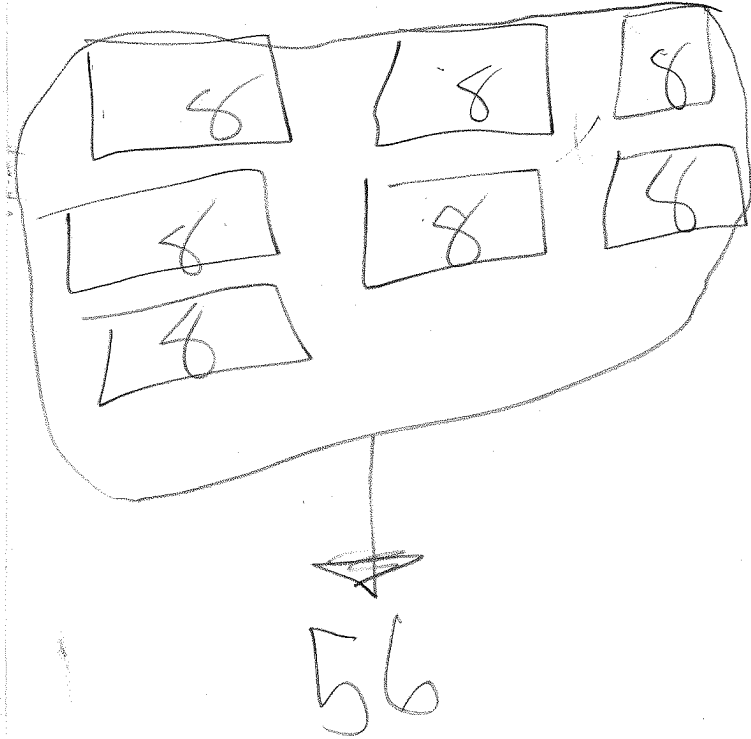
Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?



There will be 56 pieces of candy, because if you multiply 8×7 , it equals 56!!!

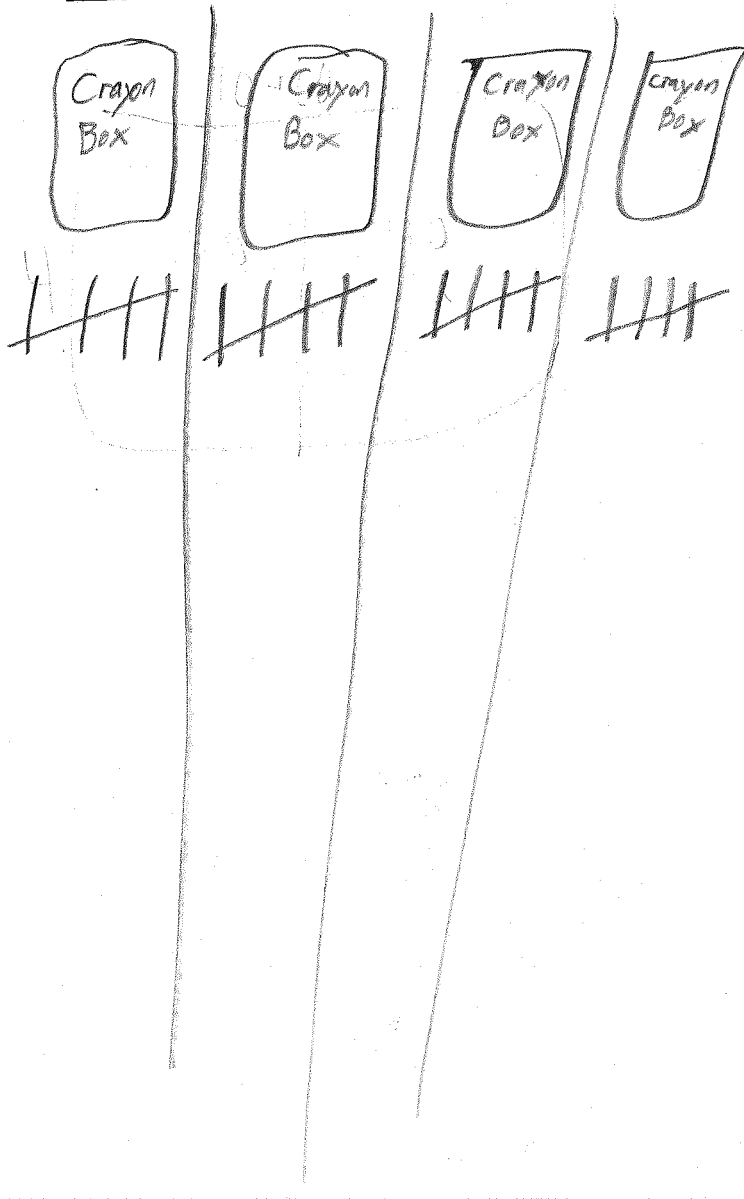
W2

Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?



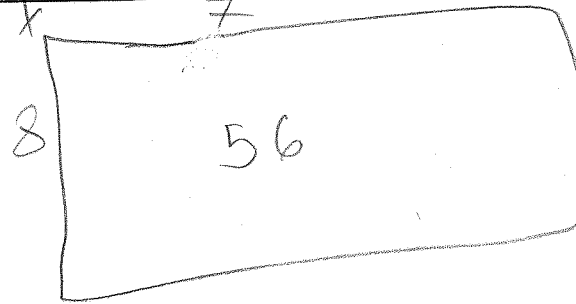
W1

Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?



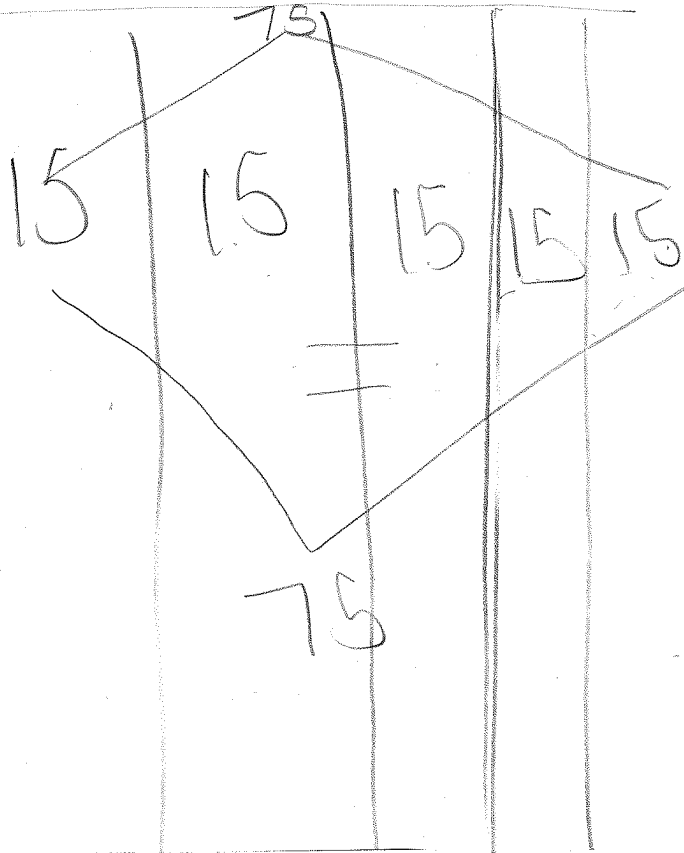
W2

Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?



W3

Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?



W3

Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?



~~W3~~

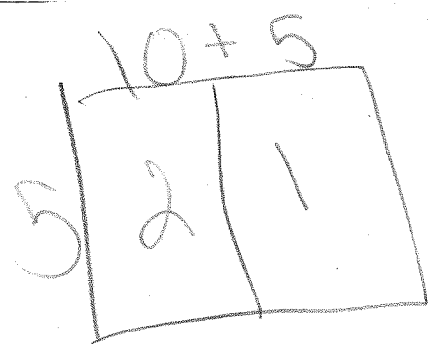
Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?



~~W3~~

Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?

3



$$10 \div 5 = 2$$

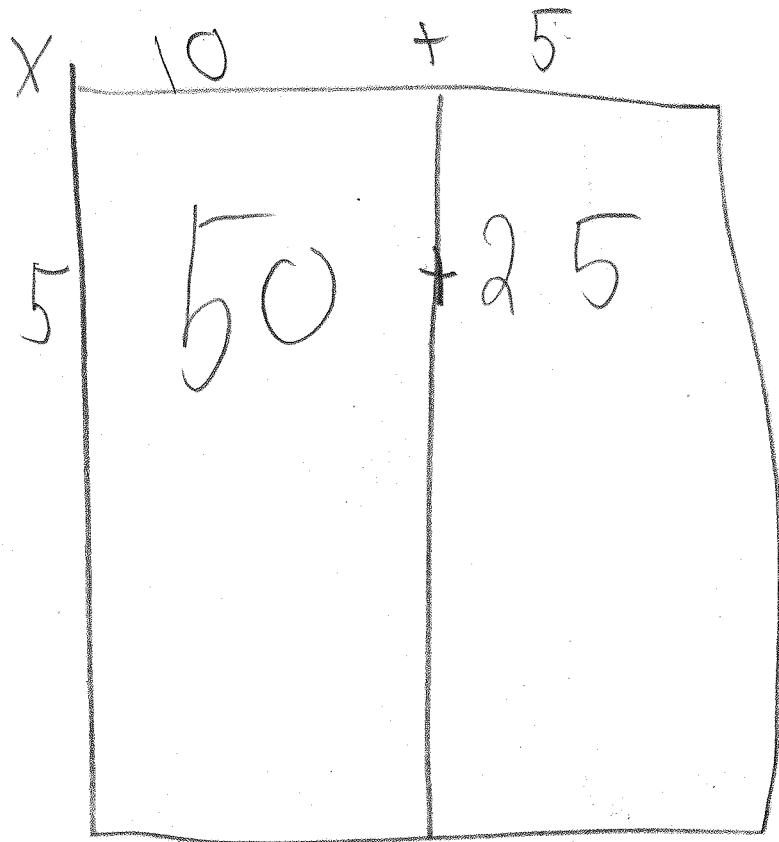
$$5 \div 5 = 1$$

$$2 + 1 = 3$$

3 plants because when you divide 15 by 5 = 3

W3

Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?

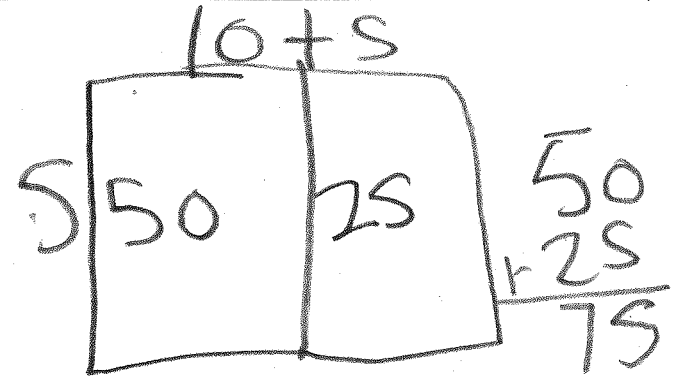


$$5 \times 15 = 75$$

$$75 \div 5 = 15$$

W3

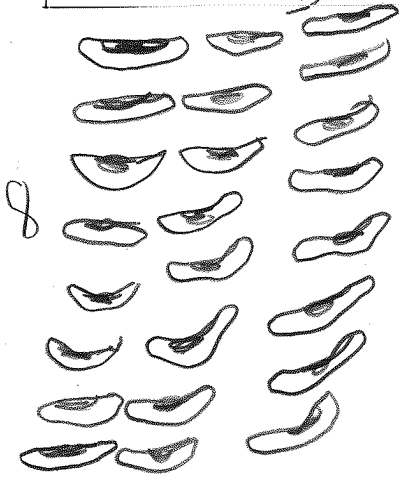
Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?



$$\begin{array}{r} 15 \\ 15 \\ 15 \\ 15 \\ + 15 \\ \hline 75 \end{array}$$

W4

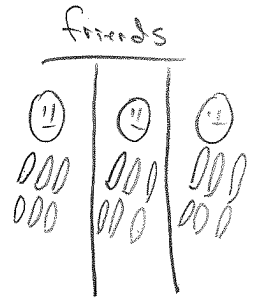
Sam's dad bought 24 hotdogs for Sam and his 3 friends. How many hot dogs can they each have? 3



$$8 \times 3 = 24$$

W4

Sam's dad bought 24 hotdogs for Sam and his 3 friends. How many hot dogs can they each have?



$$6 \times 4 = 24$$

~~W4~~

Sam's dad bought 24 hotdogs for Sam and his 3 friends. How many hot dogs can they each have?

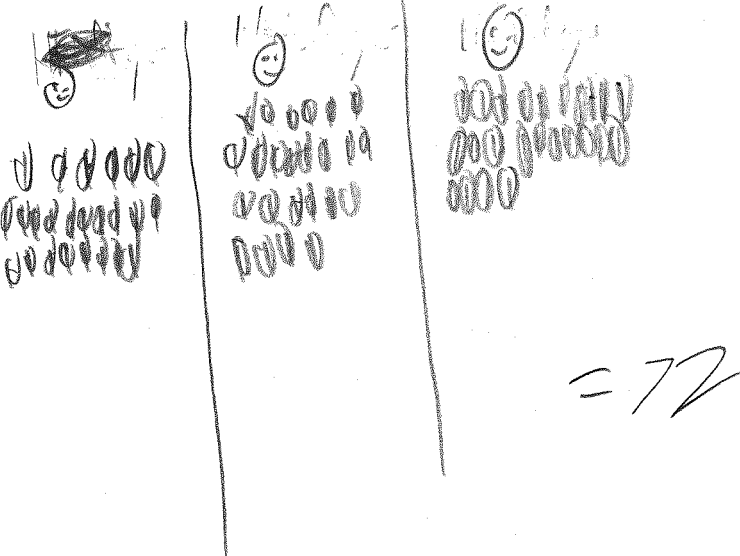
8 hot dogs per friend

~~W3~~

W4

Sam's dad bought 24 hotdogs
for Sam and his 3 friends.

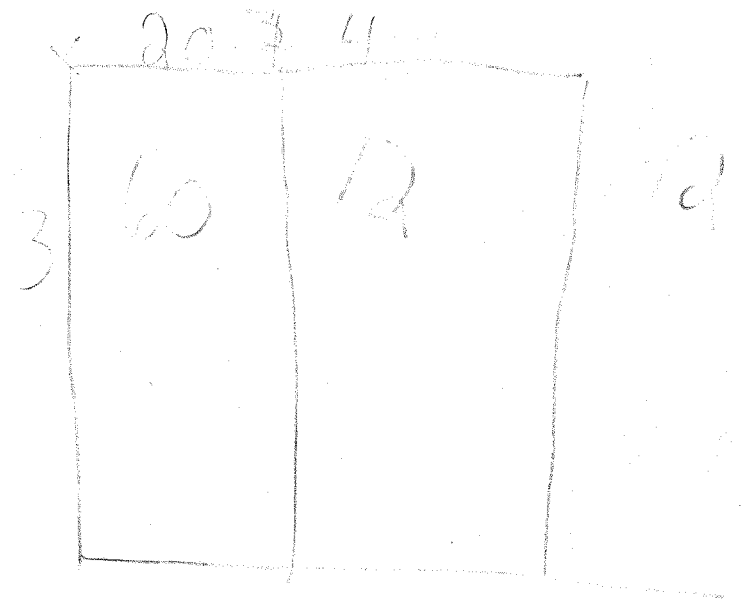
How many hot dogs can they
each have?



~~W4~~

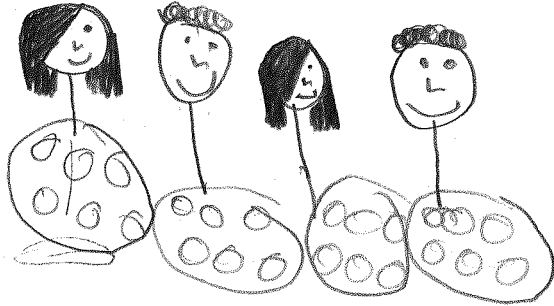
Sam's dad bought 24 hotdogs
for Sam and his 3 friends.

How many hot dogs can they
each have?



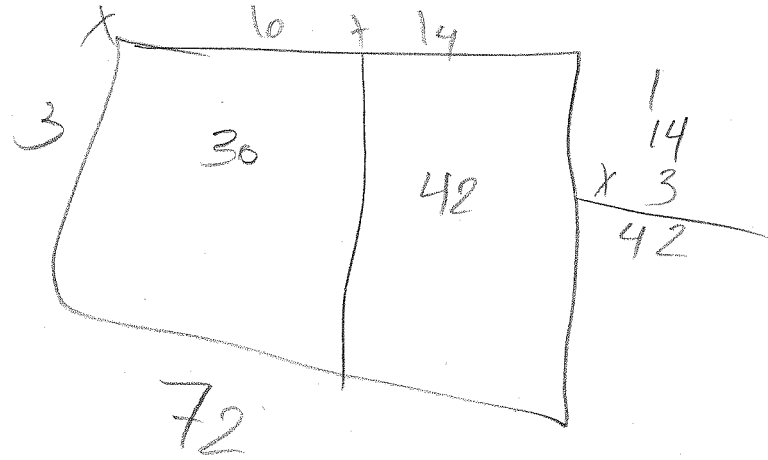
~~W4~~

Sam's dad bought 24 hotdogs for Sam and his 3 friends.
How many hot dogs can they each have?



~~W4~~

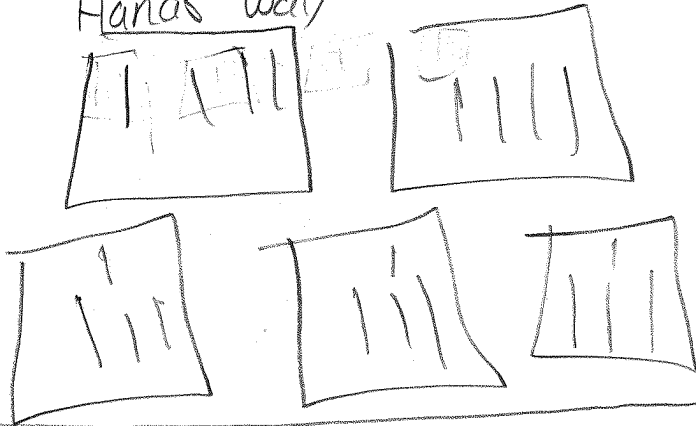
Sam's dad bought 24 hotdogs for Sam and his 3 friends.
How many hot dogs can they each have?



W5

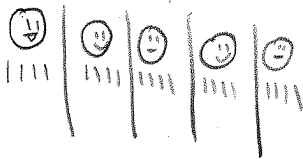
Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?

Hana's way



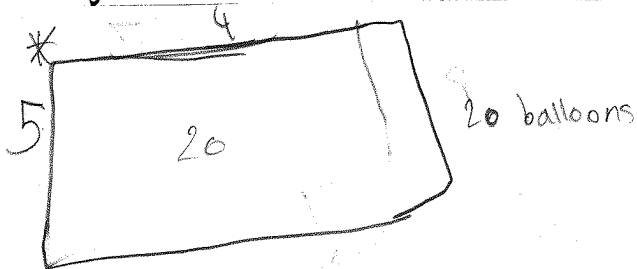
Roberto way

5 friends



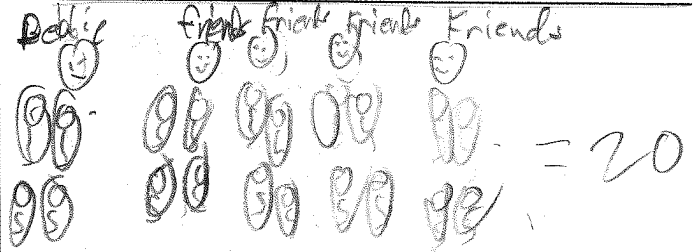
W5

Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?



W5

Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?



W5

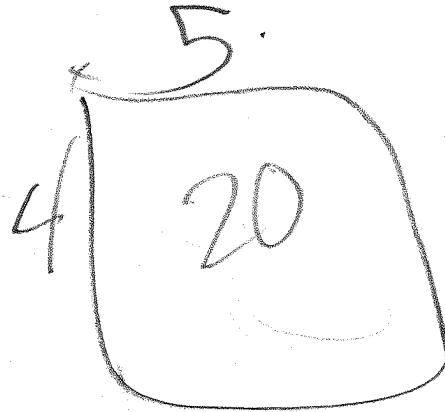
Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?

- 1 | | | |
- 2 | | | |
- 3 | | | |
- 4 | | | |
- 5 | | | |

(20) because $4 \times 5 = 20$

~~W5~~

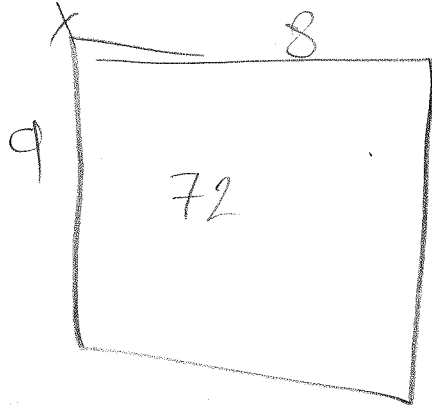
Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?



There will be 20, because when you multiply 5×4 , it equals 20 balloons.

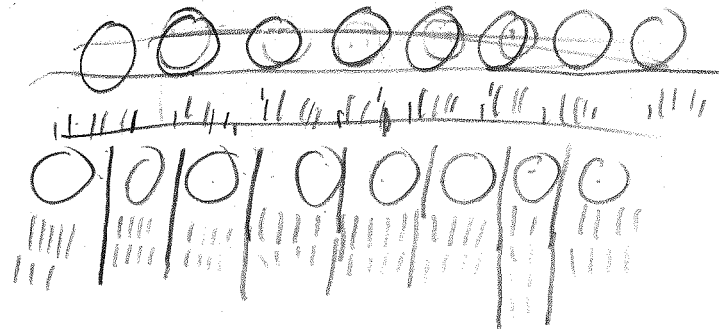
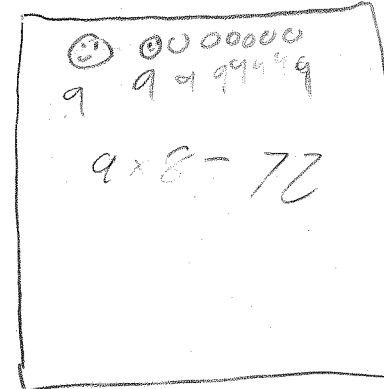
W6

Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?



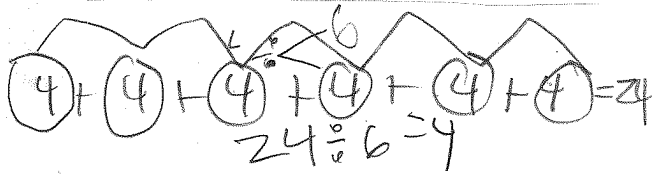
W6

Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?



W7

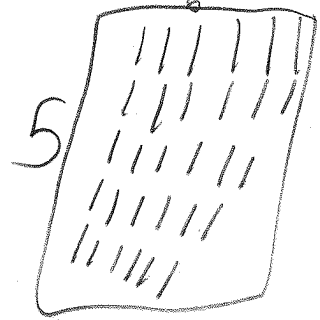
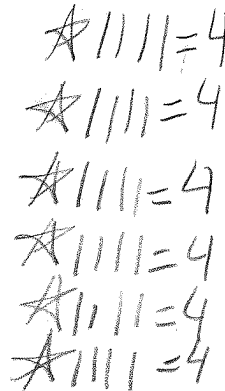
Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?



bubble gum cost 4¢

W7

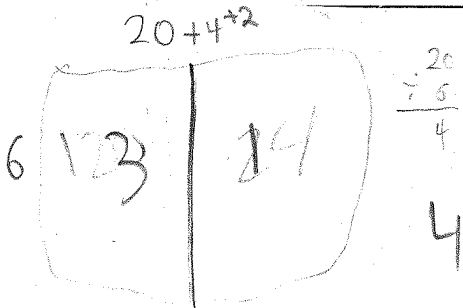
Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?



24 $6 \times 4 = 24$
4 cents

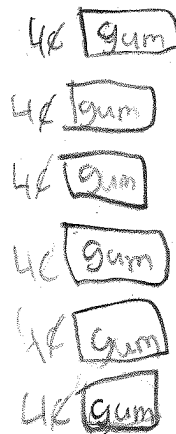
~~W7~~

Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?



W7

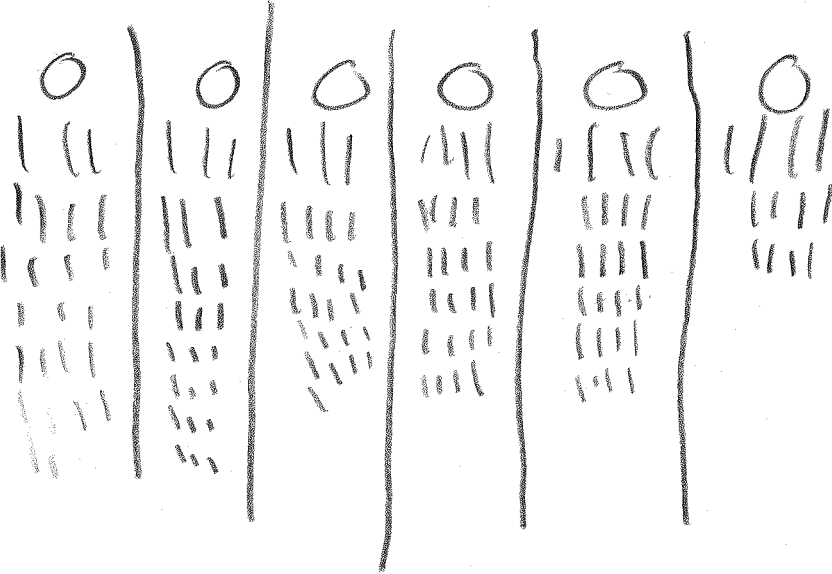
Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?



$4 \times 6 = 24$

W7

Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?



~~W7~~

Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?

$$\begin{array}{r} \overset{2}{2}4 \\ \times 6 \\ \hline 24 \end{array}$$

24

$\$3.24$

W8

Caitlin buys 5 pies for \$20 each. How much does one pie cost?

1 ||||

2 ||||

3 ||||

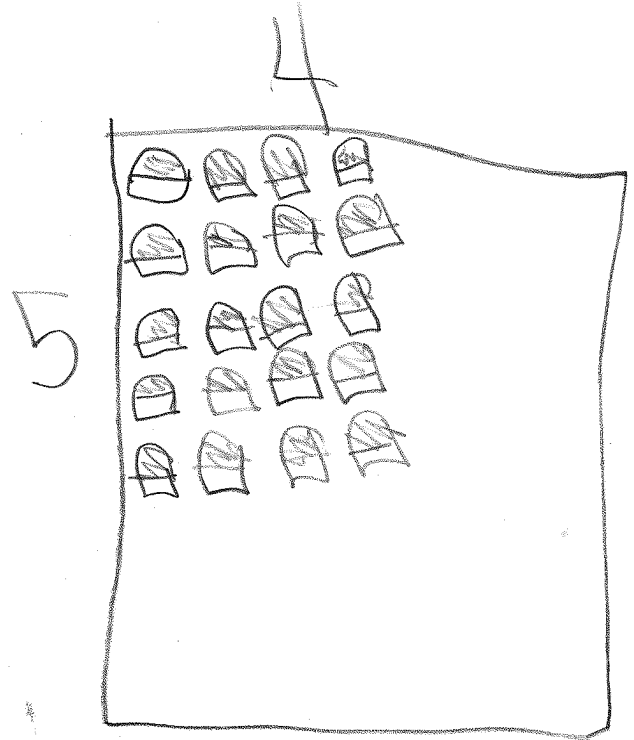
4 ||||

5 ||||

4\$ is how much one pie cost because
 $20 \div 4 = 5$ and $5 \times 4 = 20$.

W8

Caitlin buys 5 pies for \$20 each. How much does one pie cost?



$$5 \times 4 = 20$$

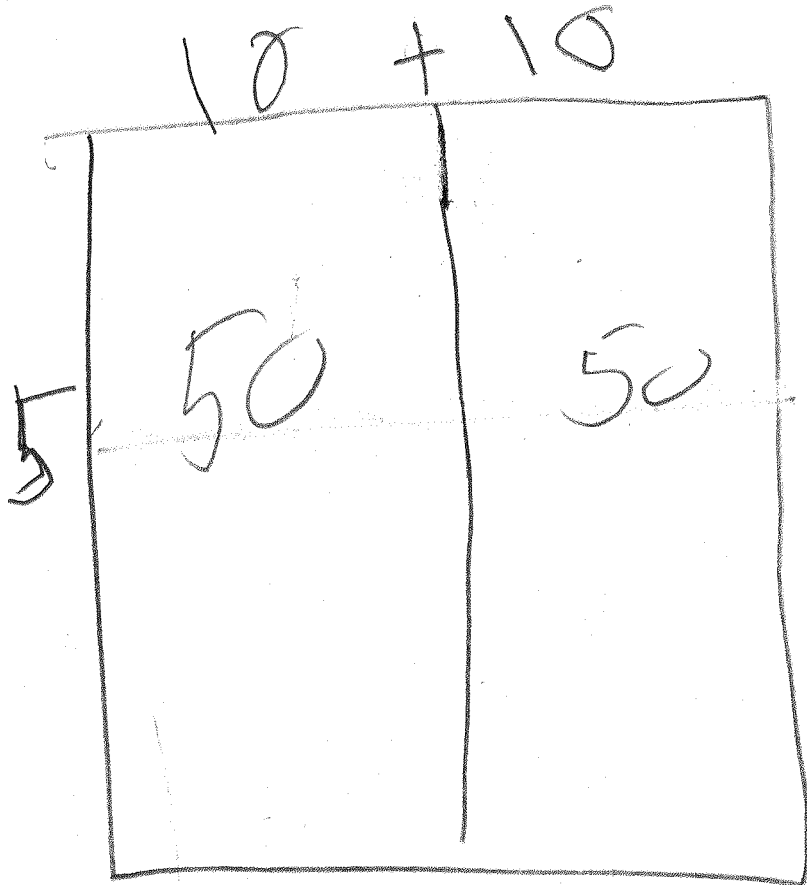
~~W8~~

Caitlin buys 5 pies for \$20 each. How much does one pie cost?

\$4 each one

~~W8~~

Caitlin buys 5 pies for \$20 each. How much does one pie cost?

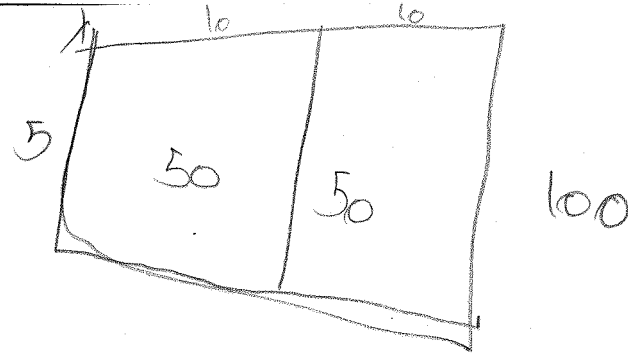


$$5 \times 20 = 100$$

$$100 \div 20 = 5$$

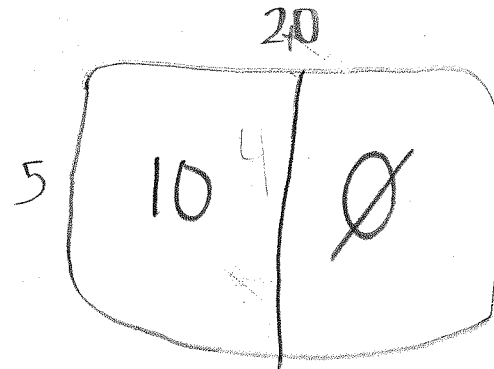
~~W8~~

Caitlin buys 5 pies for \$20 each. How much does one pie cost?



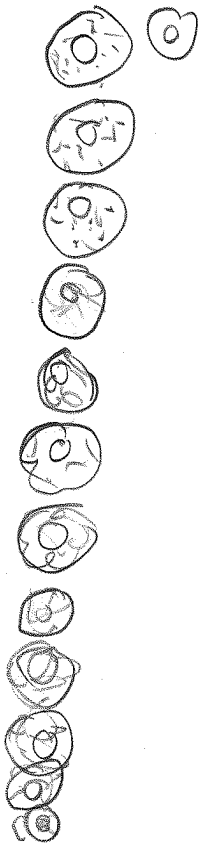
~~W8~~

Caitlin buys 5 pies for \$20 each. How much does one pie cost?



W9

Daniel buys 3 dozen donuts.
How many donuts does he buy?



W9

Daniel buys 3 dozen donuts.
How many donuts does he buy?

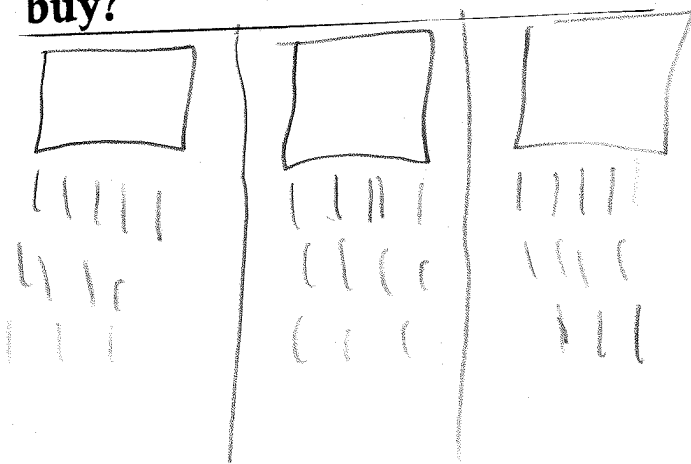
$$\boxed{12} + \boxed{12}$$

$$\boxed{12}$$

$$\begin{array}{r} 12 \\ 12 \\ 12 \\ \hline 36 \end{array}$$

W9

Daniel buys 3 dozen donuts.
How many donuts does he buy?



$$\rightarrow 3 \times 12 = 36$$

W9

Daniel buys 3 dozen donuts.
How many donuts does he buy?

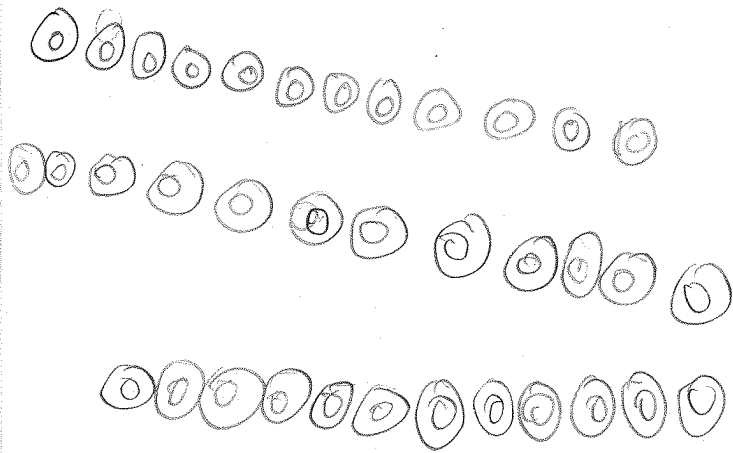
$$\begin{array}{r|l} 10 \cancel{+} 2 & \\ \hline 3 & \begin{array}{r} 36 \\ 6 \\ \hline 36 \end{array} \end{array}$$

$$\begin{array}{r} 3 \\ 36 \\ \hline -36 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 3 \\ \hline \end{array}$$

W9

Daniel buys 3 dozen donuts.
How many donuts does he buy?

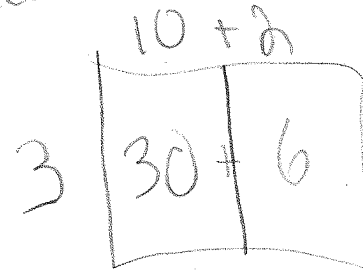


$$3 \times 12 = 36$$

W9

Daniel buys 3 dozen donuts.
How many donuts does he buy?

$$1 \text{ dozen} = 12$$



$$\begin{array}{r} 10 \\ \times 3 \\ \hline 30 \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 30 \\ + 6 \\ \hline 36 \end{array}$$

36 donuts because one dozen equals 12. Then I multiplied 12×3 and it is 36.

W9

Daniel buys 3 dozen donuts.
How many donuts does he buy?

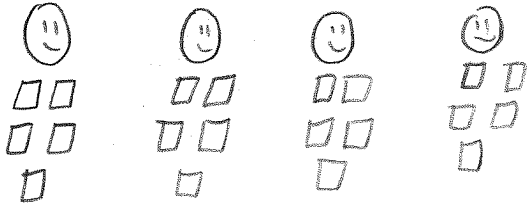
36 donuts

$$\text{dozen} = 12$$

$$3 \text{ dozens} = 36$$

W10

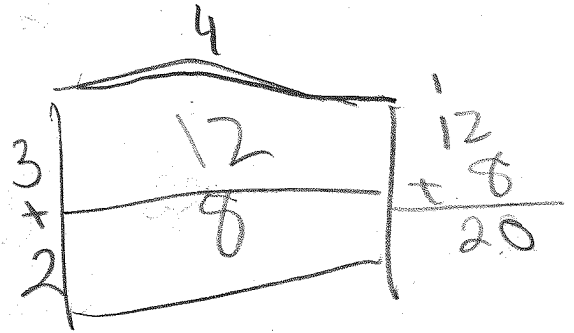
David wants to give his 4 friends 5 books each. How many books will he need?



20 books.

W10

David wants to give his 4 friends 5 books each. How many books will he need?



$$\begin{array}{r} 4 \\ 5 \overline{) 20} \\ \underline{- 20} \\ 0 \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline 20 \end{array}$$

W10

David wants to give his 4 friends 5 books each. How many books will he need?

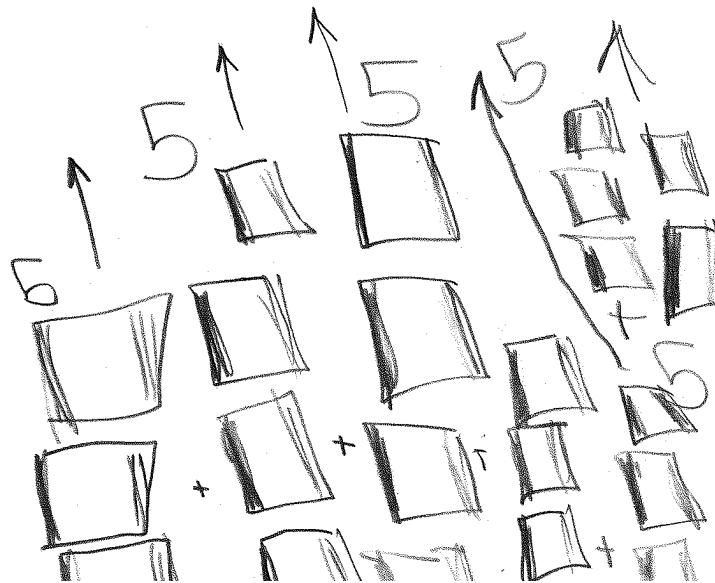
- 1 ###
- 2 ###
- 3 ###
- 4 ###

20 books because $4 \times 5 = 20$ and $20 \div 5 = 4$.



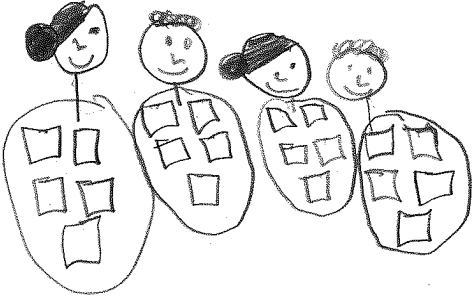
W10

David wants to give his 4 friends 5 books each. How many books will he need?



~~W10~~

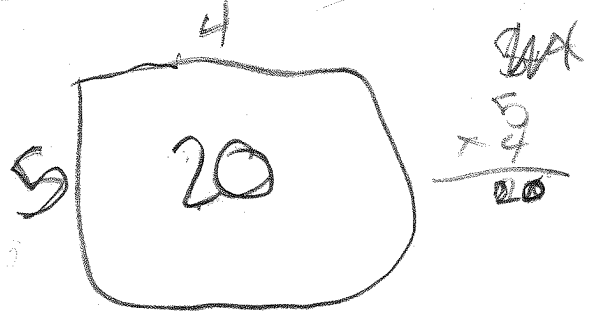
David wants to give his 4 friends 5 books each. How many books will he need?



$$4 \times 5 = 20$$

~~W10~~

David wants to give his 4 friends 5 books each. How many books will he need?



20 books, because when you multiply ~~4~~ 5, it equals 20 books.

W10

David wants to give his 4 friends 5 books each. How many books will he need?

$$4 \times 5 = 20$$

$$\begin{array}{r} 5 \\ 4 \overline{) 20} \\ \underline{20} \\ 0 \end{array}$$

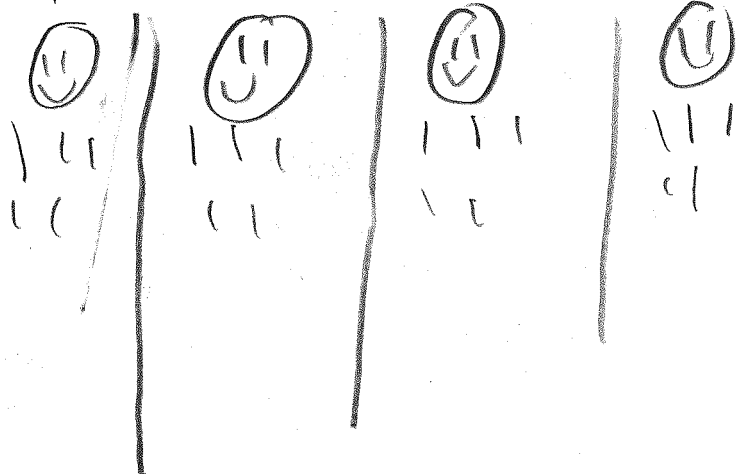
$$\begin{array}{r} 4 \\ 5 \overline{) 20} \\ \underline{20} \\ 0 \end{array}$$

$$\begin{array}{r} 5 \\ 4 \overline{) 20} \\ \underline{20} \\ 0 \end{array}$$

$$\begin{array}{r} \text{|||||} \\ \text{+} \\ \hline 20 \end{array}$$

W10

David wants to give his 4 friends 5 books each. How many books will he need?



$$\begin{array}{r} 5 + 5 = 10 \\ \underline{+ 10} \\ 20 \end{array}$$

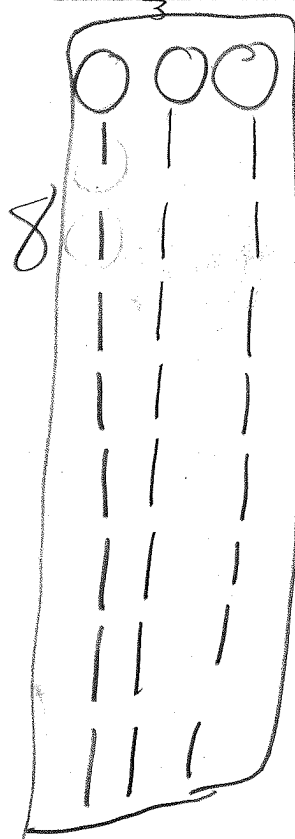
W11 Emily wants to give her 12 friends 5 Bobe Puths each. How many Bobe Puths will she need?

$$\begin{array}{r}
 10 + 2 \\
 5 \overline{) 50} \quad 10 \\
 \underline{50} \quad + 10 \\
 60
 \end{array}$$

$$\begin{array}{r}
 12 \\
 \underline{- 5} \\
 60 \\
 \underline{- 60} \\
 0
 \end{array}$$

$$\begin{array}{r}
 12 \\
 \times 5 \\
 \hline
 60
 \end{array}$$

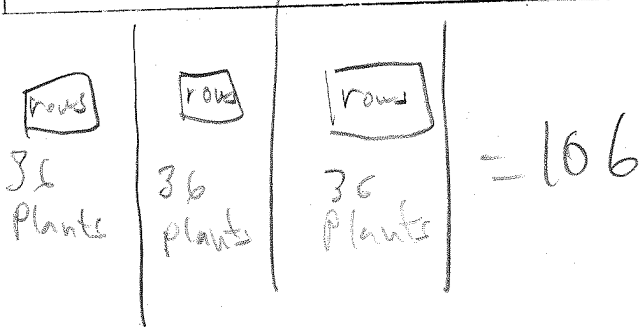
W11 Ally wants to give her 3 friends 8 pencils each. How many pencils should she buy?



24 pencils

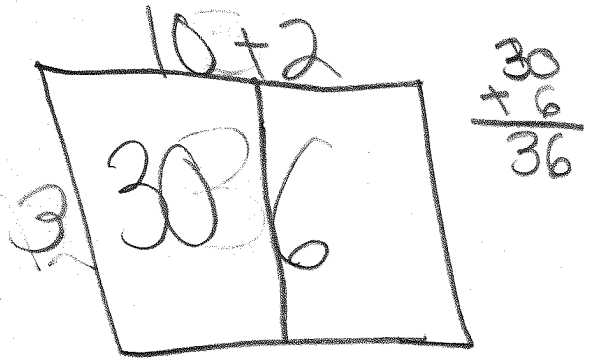
W12

Mardi plants 36 plants in 3 rows. How many plants in each row?



W12

Mardi plants 36 plants in 3 rows. How many plants in each row?

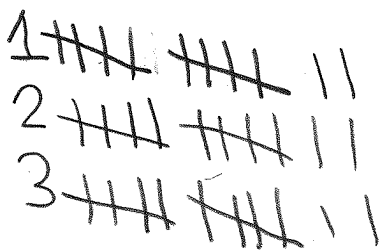


$$\begin{array}{r} 12 \\ 3 \overline{)36} \\ \underline{36} \\ 0 \end{array}$$

$$\begin{array}{r} 12 \\ \times 3 \\ \hline 36 \end{array}$$

W12

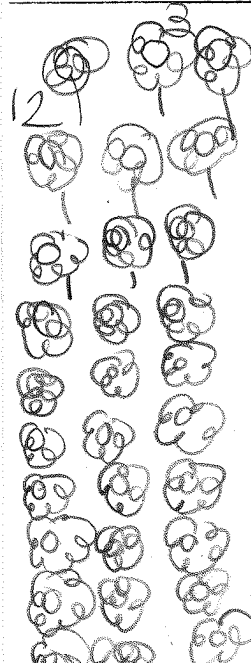
Mardi plants 36 plants in 3 rows. How many plants in each row?



(12) in each row because
 $12 \times 3 = 36$ it is like
 $36 \div 3 = (12)$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?



$$12 \times 3 = 36$$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?

Hand-drawn diagram showing three rows of plants. Below the diagram are three arithmetic solutions:

$$\begin{array}{r} 3 \\ \times 9 \\ \hline 27 \\ + 27 \\ \hline 36 \end{array}$$

$$\begin{array}{r} 36 \\ + 9 \\ \hline 45 \end{array}$$

$$\begin{array}{r} 36 \\ + 18 \\ \hline 54 \end{array}$$

$$\begin{array}{r} 36 \\ \div 3 \\ \hline 12 \end{array}$$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?

12 plants

Hand-drawn diagram showing three rows of plants represented by letters:

Row 1: 9 9 4 P P B P P 4 4 B 4

Row 2: 9 P P 9 P P P P P P P P P

Row 3: 9 P P P P P P P P P P P P P

W12

Mardi plants 36 plants in 3 rows. How many plants in each row? 12

Hand-drawn diagram showing three rows of plants represented by circles:

Row 1: 10 circles

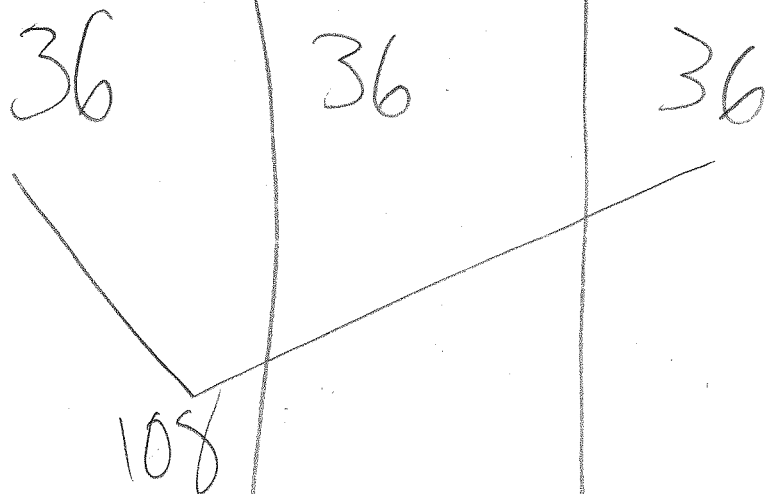
Row 2: 10 circles

Row 3: 10 circles

Hand-drawn diagram of a large shape divided into two sections. The left section is labeled '3 | 10' and the right section is labeled '2'. To the right of the shape is the number '12'. Above the shape is the expression '30 + 6'.

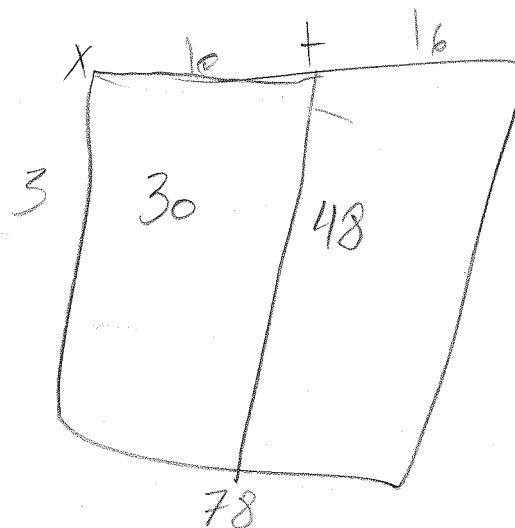
W12

Mardi plants 36 plants in 3 rows. How many plants in each row?



~~W12~~

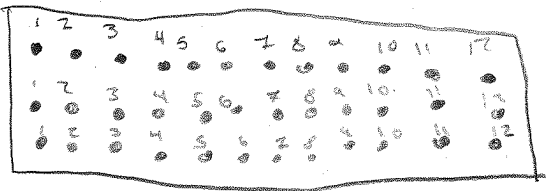
Mardi plants 36 plants in 3 rows. How many plants in each row?



$$\begin{array}{r} 16 \\ \times 3 \\ \hline 48 \end{array}$$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?

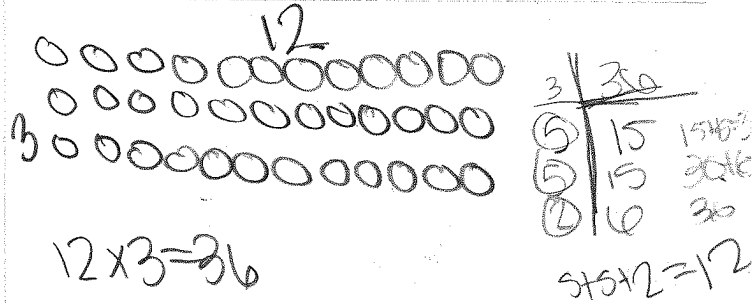


$$36 \div 3 = 12$$

$$\begin{array}{r} 12 \\ 3 \overline{) 36} \\ \underline{-36} \\ 00 \end{array}$$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?



$$12 \times 3 = 36$$

$$36 \div 3 = 12$$

$$36 - 12 - 12 - 12 = 0$$

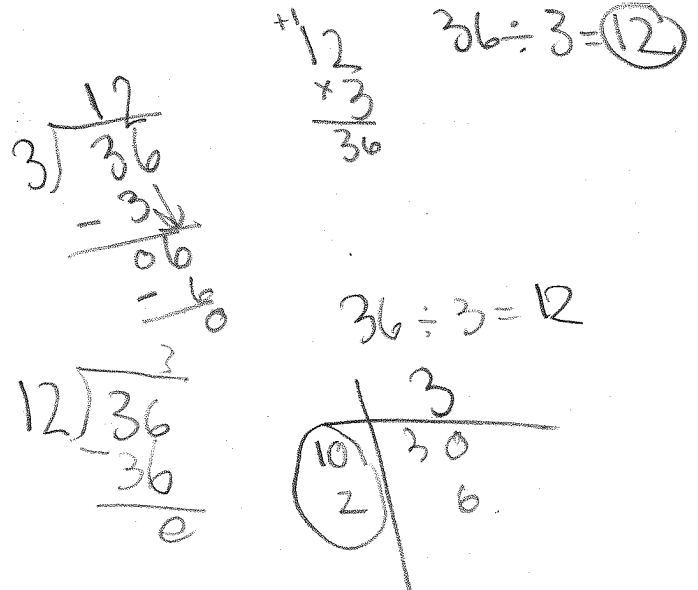
$$36 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 = 0$$

$$3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = 36$$

$$12 + 12 + 12 = 36$$

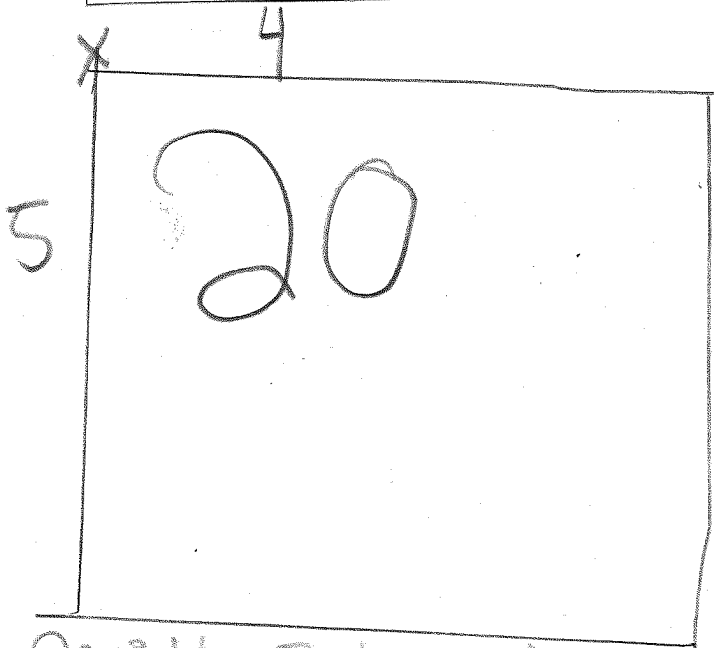
W12

Mardi plants 36 plants in 3 rows. How many plants in each row?



VI

Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?

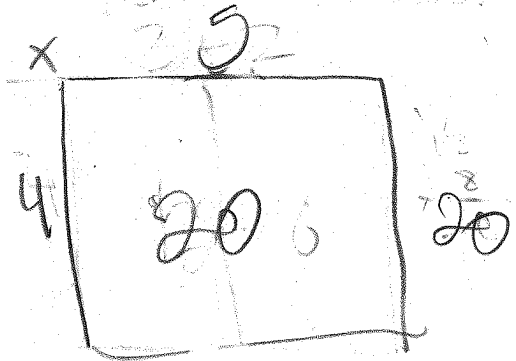


$$20 \div 4 = 5 \quad 4 \times 5 = 20$$

$$20 \div 5 = 4 \quad 5 \times 4 = 20$$

W1

Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?

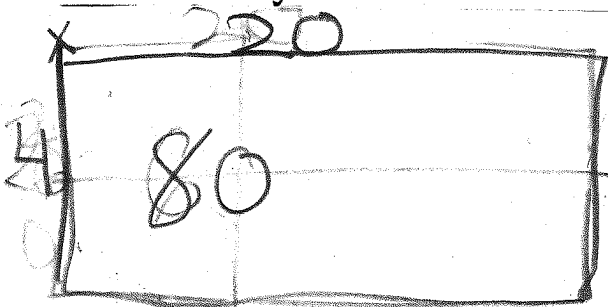


$$\begin{array}{r} 5 \\ \overline{4 \overline{) 20}} \\ \underline{20} \\ 0 \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline 20 \end{array}$$

W1

Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?



$$80 \div 20 = \begin{array}{l} \square \square \\ \square \square \end{array}$$

$$\begin{array}{r} 4 \overline{) 20} \\ \underline{20} \\ 0 \end{array}$$

VI

Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?

$$5 \times 4 = 20$$

$$4 \times 5 = 20$$

$$20 \div 5 = 4$$

$$20 \div 4 = 5$$

$$5 + 5 + 5 + 5 = 20$$

$$4 + 4 + 4 + 4 + 4 = 20$$

$$\begin{array}{r} 5 \\ \overline{4 \overline{) 20}} \\ \underline{20} \\ 0 \end{array}$$

$$20 \div 4 = 5$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline 20 \end{array}$$

W2

Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?

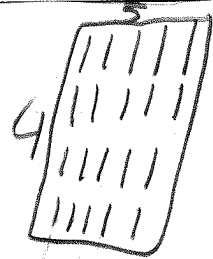
$$\begin{array}{r} \times 3+4 \\ 8 \overline{) 24 } \\ \underline{- 24} \\ 0 \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline 56 \\ \hline 0 \end{array}$$

W1

Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?

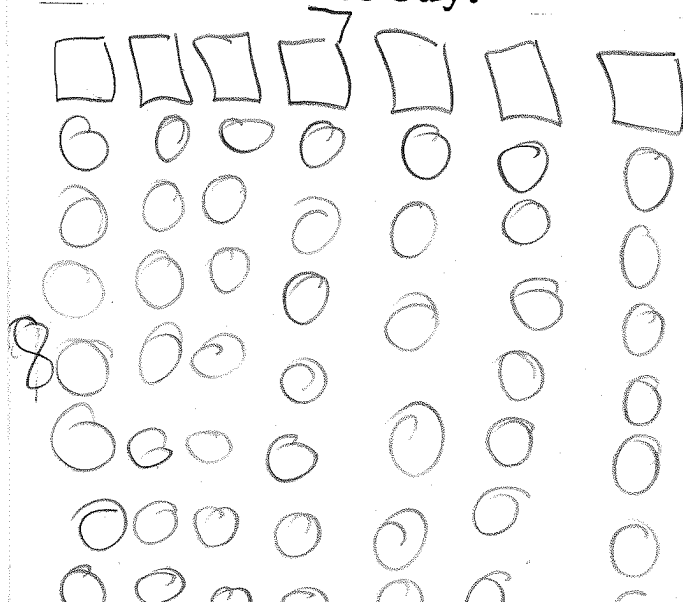
$$\begin{array}{l} \star 4 \overline{) 20} = 5 \\ \star 4 \overline{) 20} = 5 \\ \star 4 \overline{) 20} = 5 \\ \star 4 \overline{) 20} = 5 \end{array}$$



$$5 \times 4 = 20$$

W2

Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?



W2

Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?

$$8 + 8 + 8 + 8 + 8 + 8 + 8 = 56$$

$$7 \times 8 = 56$$

$$8 \times 7 = 56$$

$$56 \div 7 = 8$$

$$56 \div 8 = 7$$

$$\begin{array}{r} 8 \overline{) 56} \\ \underline{- 56} \\ 0 \end{array}$$

$$7 \times 8 = 56$$

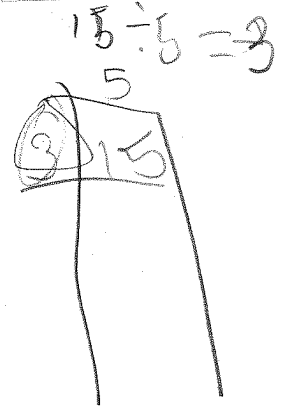
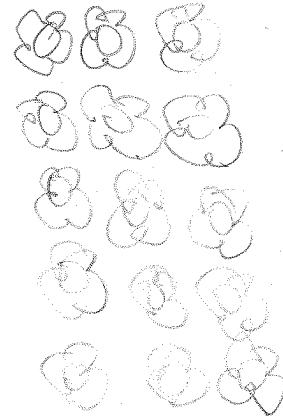


W3
 Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?

1 IIII
 2 IIII
 3 IIII
 4 IIII
 5 IIII

$3 \times 5 = 15$, $5 \times 3 = 15$
 3 in each row.

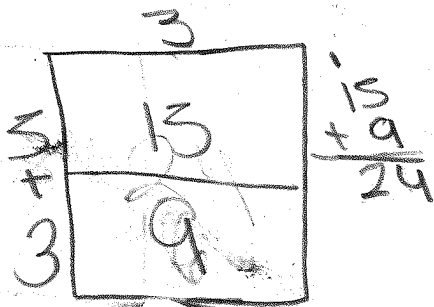
W3
 Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?



$15 \div 5 = 3$

W4

Sam's dad bought 24 hotdogs for Sam and his 3 friends. How many hot dogs can they each have?



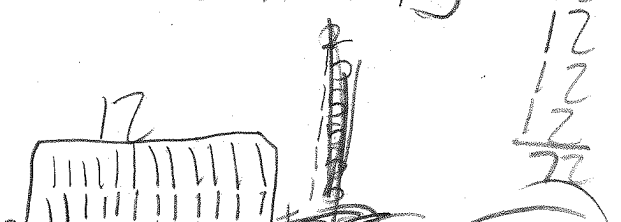
$$\begin{array}{r} 8 \\ 3 \overline{)24} \\ \underline{24} \\ 0 \end{array}$$

$$\begin{array}{r} 8 \text{ each} \\ \times 3 \\ \hline 24 \end{array}$$

W3

Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?

* IIII IIII III = 15
 * IIII IIII III = 15
 * IIII IIII III = 15
 * IIII IIII III = 15
 * IIII IIII III = 15



$$\begin{array}{r} 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ \hline 60 \end{array}$$

W5

Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?



$$4 \times 5 = 20$$

$$20 \div 5 = 4$$



$$4 + 4 + 4 + 4 + 4 = 20$$

$$5 \times 5 + 5 = 26$$

W5

Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?

$$5 \times 4 = 20$$

$$4 \times 5 = 20$$

$$5 + 5 + 5 + 5 = 20$$

$$4 + 4 + 4 + 4 + 4 = 20$$

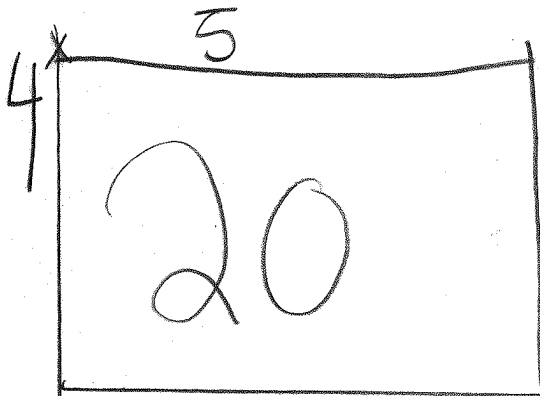
$$20 \div 5 = 4$$

$$20 \div 4 = 5$$



W5

Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?



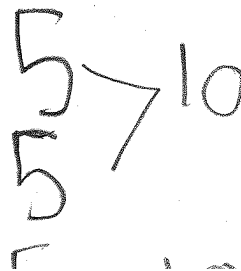
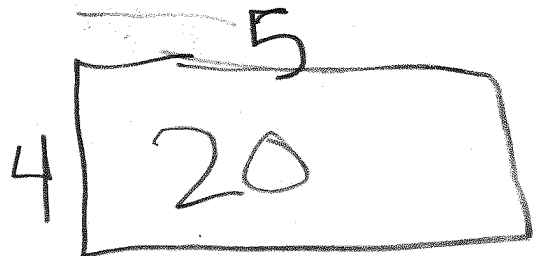
$$20 \div 4 = 5$$

$$20 \div 5 = 4$$

$$4 \times 5 = 20$$

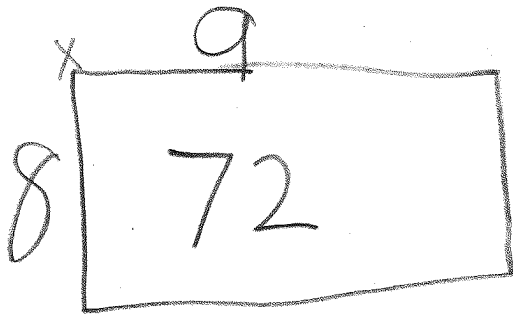
W5

Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?



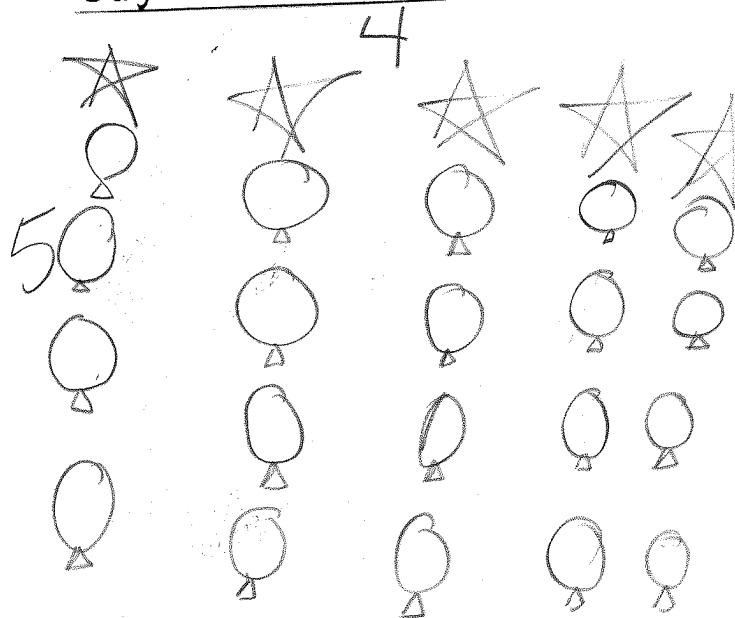
W6

Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?



W5

Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?



20 balloons

W7

Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?

$$24 \div 6 = 4$$

$$\begin{array}{r}
 4 \\
 6 \overline{) 24} \\
 \underline{-24} \\
 0
 \end{array}$$

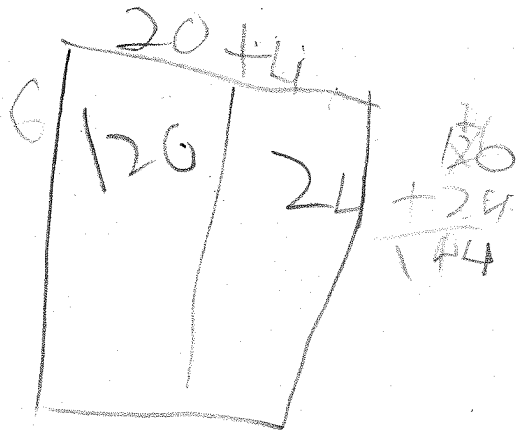
$$\begin{aligned}
 6 \times 4 &= 24 \\
 24 \div 4 &= 6 \\
 4 \times 6 &= 24
 \end{aligned}$$

$$6 + 6 + 6 + 6 = 24$$

$$4 + 4 + 4 + 4 + 4 + 4 = 24$$

W7

Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?



W7

Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?

4

3

12

3

12

$12 + 12 = 24$

$6 \overline{)24} = 6$

$6 \times 4 = 24$

W7

Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?

- 1 | | | |
- 2 | | | |
- 3 | | | |
- 4 | | | |
- 5 | | | |
- 6 | | | |

4¢ each because
 $24 \div 4 = 6$.

W8

Caitlin buys 5 pies for \$20 each. How much does one pie cost?

15 + 5

5

75

25

$75 + 25 = 100$

W8

Caitlin buys 5 pies for \$20 each. How much does one pie cost?

$$20 \div 5 = 4$$

$$20 \div 4 = 5$$

$$5 + 5 + 5 + 5 = 20$$

$$4 + 4 + 4 + 4 + 4 = 20$$

$$5 \times 4 = 20$$

$$4 \times 5 = 20$$

$$\begin{array}{r} 4 \\ \hline 5 \overline{) 20} \\ \underline{-20} \\ 0 \end{array}$$

$$\begin{array}{r} 5 \\ \hline 4 \overline{) 20} \end{array}$$

W4

**Sam's dad bought 24 hotdogs
for Sam and his 3 friends.**

**How many hot dogs can they
each have?**

$$24 \div 3 = 8$$

$$24 \div 8 = 3$$

$$3 + 3 + 3 + 3 + 3 + 3 + 3 = 24$$

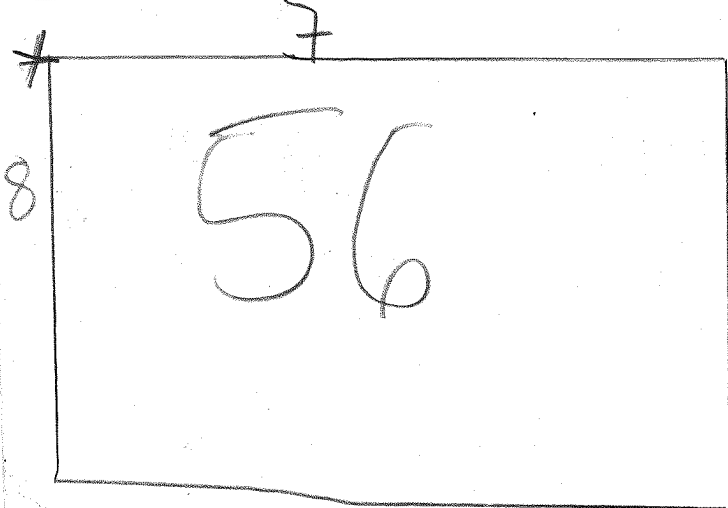
$$8 + 8 + 8 = 24$$

$$\begin{array}{r} 8 \\ 3 \overline{) 24} \\ \underline{24} \\ 0 \end{array}$$

$$\begin{array}{r} 8 \\ 3 \overline{) 24} \\ \underline{24} \\ 0 \end{array}$$

W2

Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?



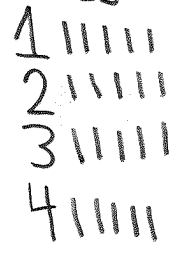
$$56 \div 7 = 8$$

$$7 \times 8 = 56$$

W1

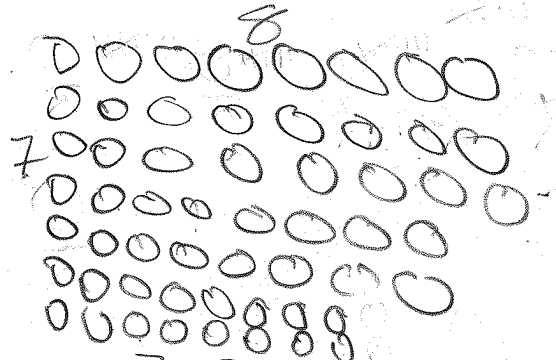
Joe has 20 crayons. How many crayons does he put in each box if he gets 4 boxes for 20 crayons?

Boxes



W2

Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?



$$8 \times 7 = 56$$

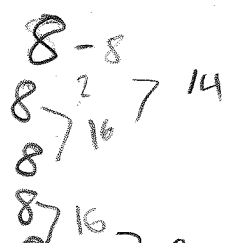
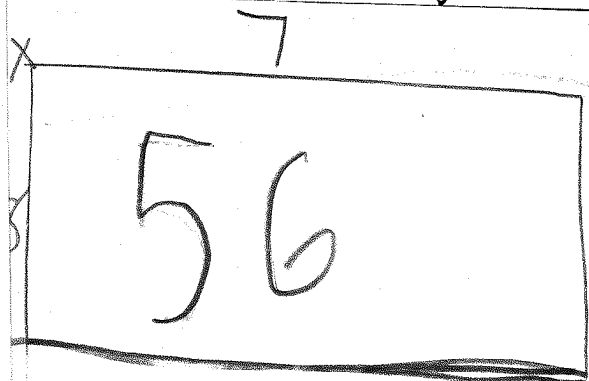
$$7 \times 8 = 56$$

$$8 + 8 + 8 + 8 + 8 + 8 + 8 = 56$$

$$56 - 8 - 8 - 8 - 8 - 8 - 8 - 8 = 0$$

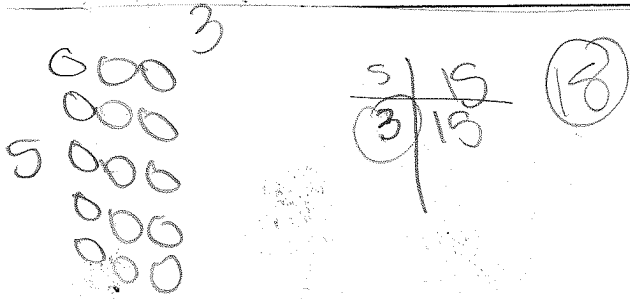
W2

Susie wants to give her 7 friends 8 pieces of candy each. How many pieces of candy will she need to buy?



W3

Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?



$$\begin{array}{r} 5 \overline{) 15} \\ \underline{15} \\ 0 \end{array} \quad (3)$$

$$3 + 3 + 3 + 3 + 3 = 15$$

$$5 + 5 + 5 = 15$$

$$15 \div 3 = 5$$

$$15 \div 5 = 3$$

$$5 \times 3 = 15$$

$$3 \times 5 = 15$$

$$15 \div (3+3+3+3+3) = 0$$

$$15 \div (5+5+5) = 0$$

W3

Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?

$$15 \div 5 = 3$$

$$\begin{array}{r} 5 \\ \underline{3} \overline{) 15} \\ 15 \\ \underline{15} \\ 0 \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \underline{15} \\ 15 \end{array}$$

$$\begin{array}{r} 5 \\ 5 \\ + 5 \\ \underline{15} \end{array}$$

$$\begin{array}{r} 3 \\ 3 \\ 3 \\ 3 \\ + 3 \\ \underline{15} \end{array}$$

W3

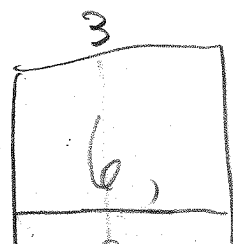
Polly's mom has planted 15 plants in 5 rows. How many plants are there in each row?

$$\begin{array}{r} 3 \\ \underline{5} \overline{) 15} \\ 15 \\ \underline{15} \\ 0 \end{array}$$

$$5 \div 15 = 3$$

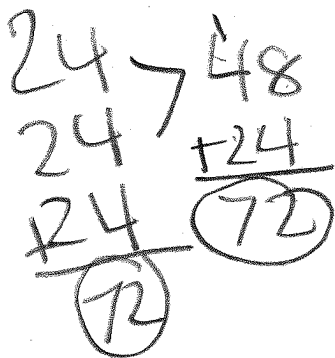
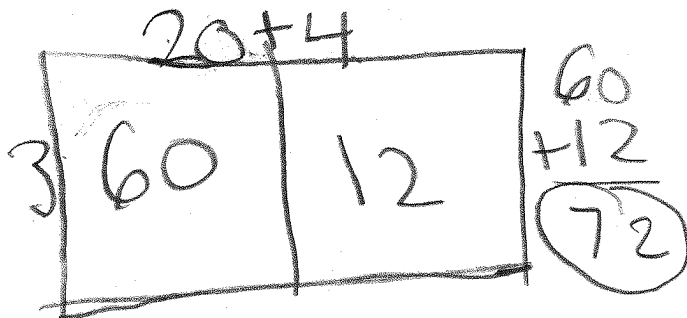
$$\begin{array}{r} 5 \\ + 5 \\ \underline{10} \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \underline{8} \end{array}$$



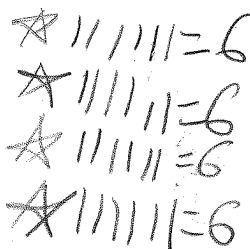
W4

Sam's dad bought 24 hotdogs for Sam and his 3 friends. How many hot dogs can they each have?

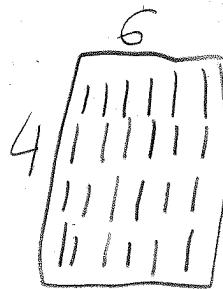


W4

Sam's dad bought 24 hotdogs for Sam and his 3 friends. How many hot dogs can they each have?

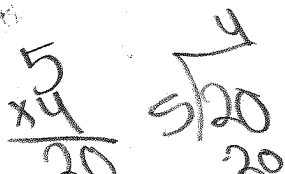
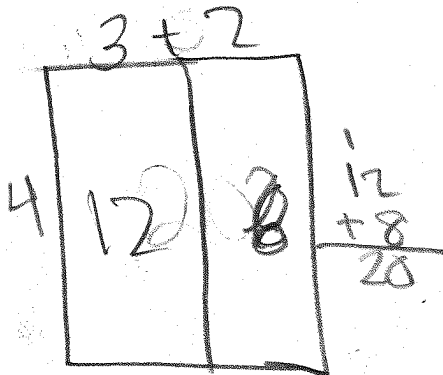


24



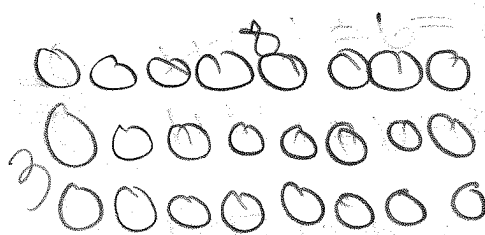
W5

Debbie wants to give her 5 friends 4 balloons each. How many balloons must she buy?



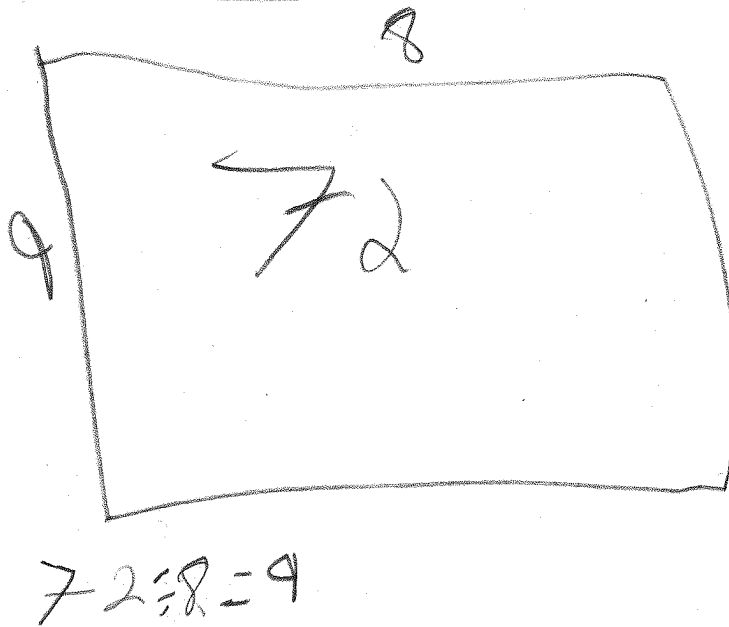
W4

Sam's dad bought 24 hotdogs for Sam and his 3 friends. How many hot dogs can they each have?

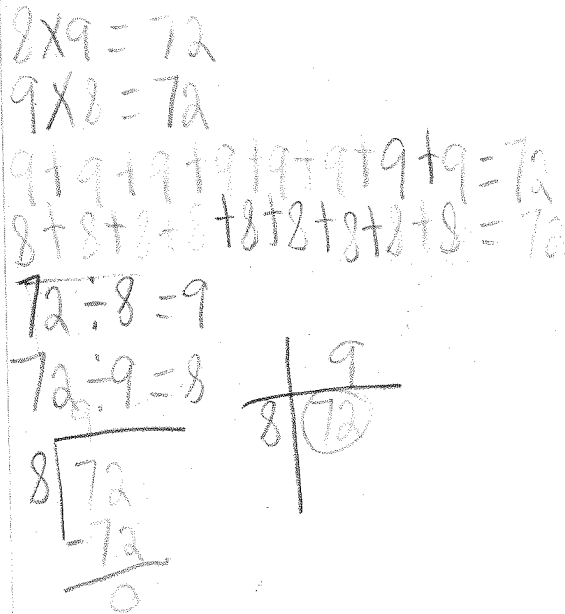


Handwritten equations: $6 + 6 + 6 + 6 = 24$, $24 \div 6 = 4$, $12 \div 6 = 2$, and $12 \div 6 = 2$.

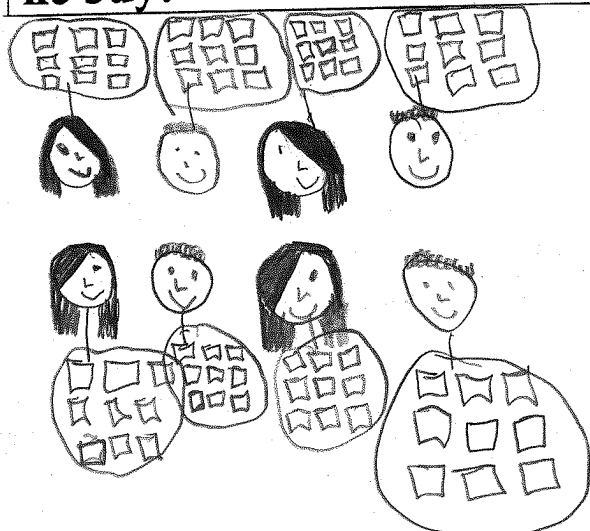
~~W6~~
 Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?



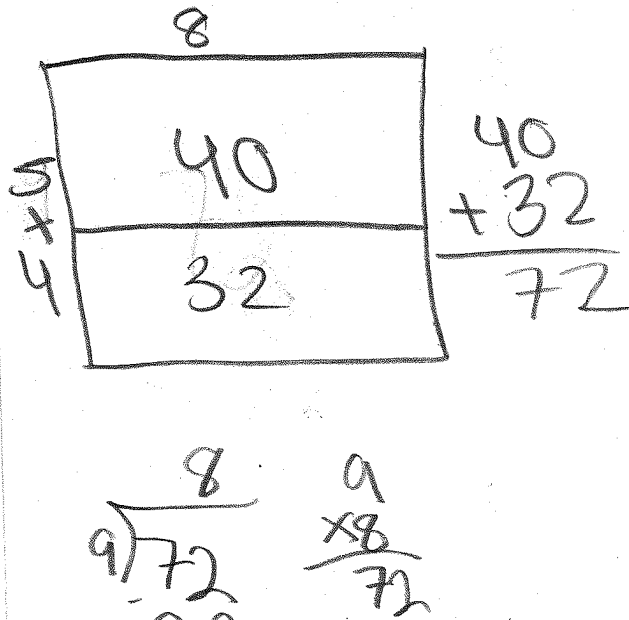
~~W6~~
 Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?



~~W6~~
 Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?

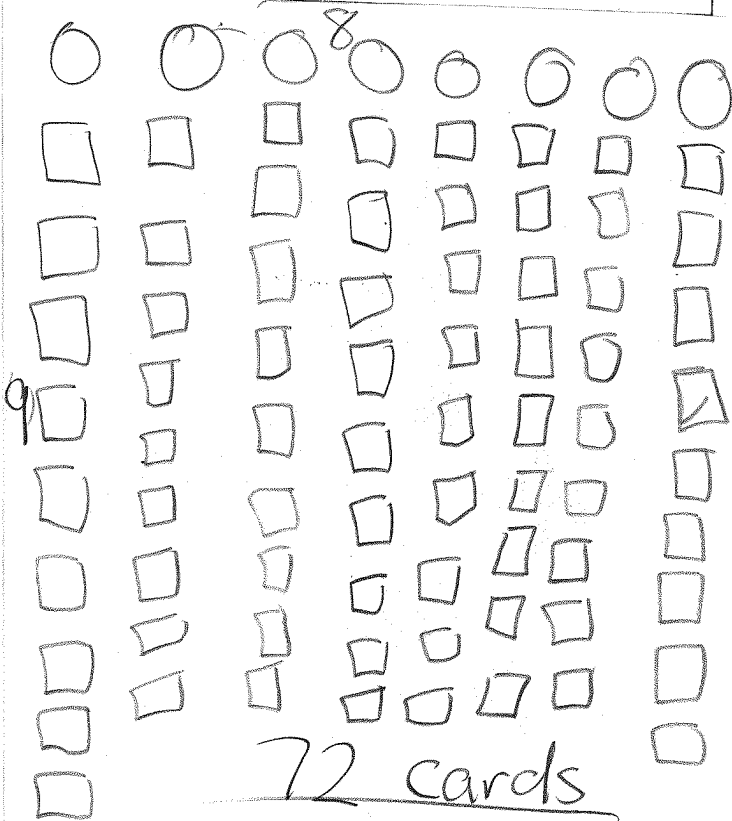


W6
 Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?



W6

Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?

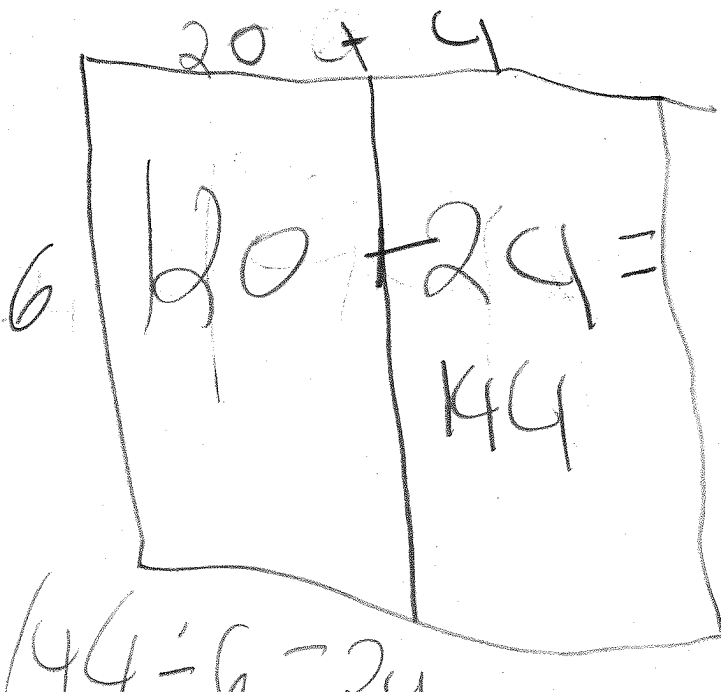


W6

Manson wants to give his 8 friends 9 baseball cards each. How many baseball cards must he buy?

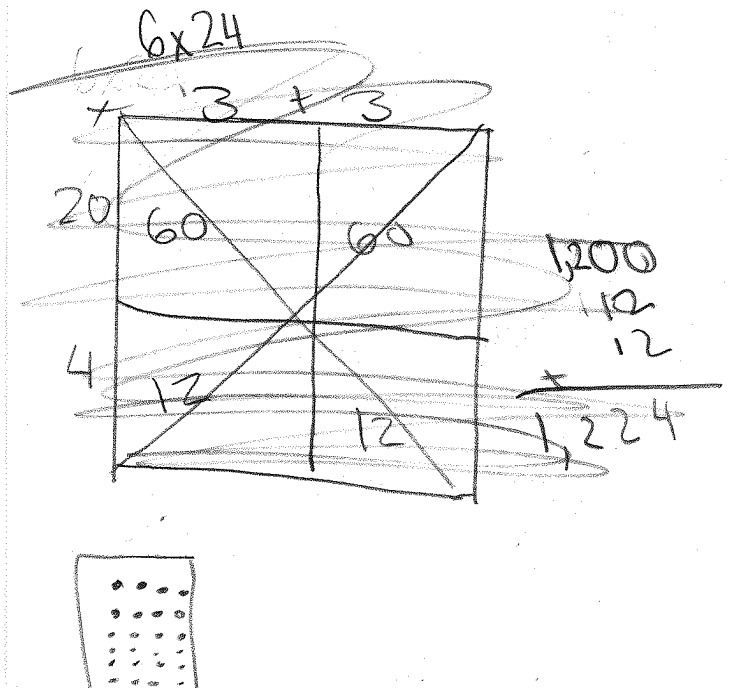


Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?



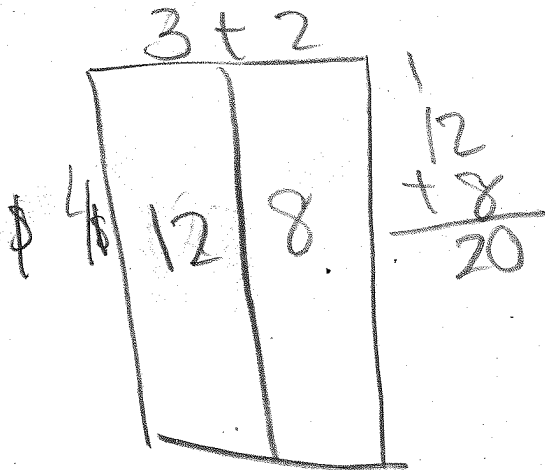
W7

Sarah buys 6 pieces of bubble gum for 24 cents. How much does each piece cost?



W8

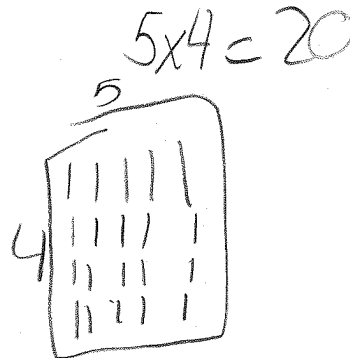
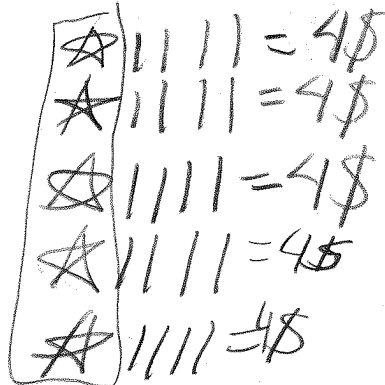
Caitlin buys 5 pies for \$20 each. How much does one pie cost?



$$\begin{array}{r} 45 \\ -20 \\ \hline 0 \end{array} \quad \begin{array}{r} 5 \\ \times 4 \\ \hline 20 \end{array}$$

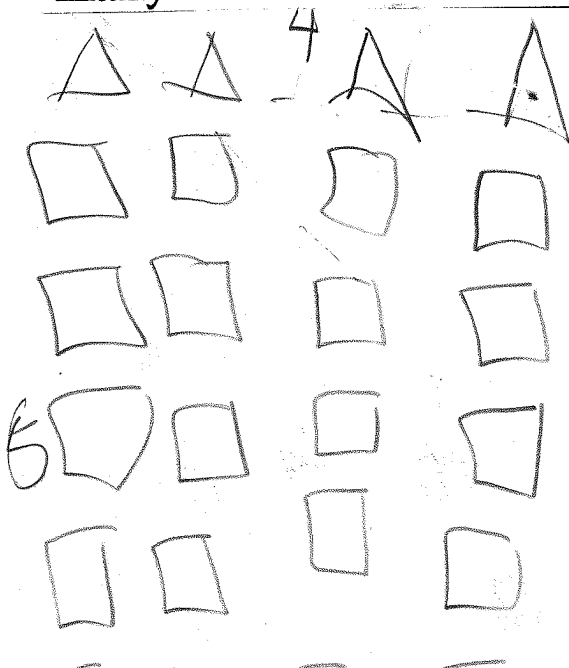
W8

Caitlin buys 5 pies for \$20 each. How much does one pie cost?



W10

David wants to give his 4 friends 5 books each. How many books will he need?



W9

Daniel buys 3 dozen donuts. How many donuts does he buy?

$$\begin{array}{r} 12 \\ \times 3 \\ \hline 36 \end{array}$$

$$\begin{array}{r} 12 \\ + 12 \\ \hline 30 \end{array}$$

$$\begin{array}{r} 12 \\ 3 \overline{) 36} \\ \underline{36} \\ 06 \\ \underline{06} \\ 0 \end{array}$$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?

Handwritten solutions for W12:

- Long division: $3 \overline{) 36}$

$$\begin{array}{r} 12 \\ 3 \overline{) 36} \\ \underline{-36} \\ 06 \\ \underline{-6} \\ 0 \end{array}$$
- Vertical multiplication: $12 \times 3 = 36$

$$\begin{array}{r} 12 \\ \times 3 \\ \hline 36 \end{array}$$
- Equation: $36 \div 3 = 12$
- Another long division: $12 \overline{) 36}$

$$\begin{array}{r} 3 \\ 12 \overline{) 36} \\ \underline{-36} \\ 0 \end{array}$$
- Another equation: $36 \div 3 = 12$

W12

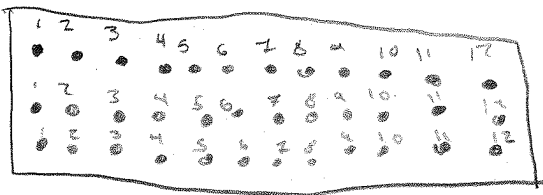
Mardi plants 36 plants in 3 rows. How many plants in each row?

Handwritten solutions for W12:

- A diagram of a rectangle with '3' written above it and '36' written inside it. To the left of the rectangle is a question mark '?'.
- Equation: $36 \div 3 = 12$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?



$36 \div 3 = 12$

Handwritten long division for W12:

$$\begin{array}{r} 12 \\ 3 \overline{) 36} \\ \underline{-36} \\ 0 \end{array}$$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?

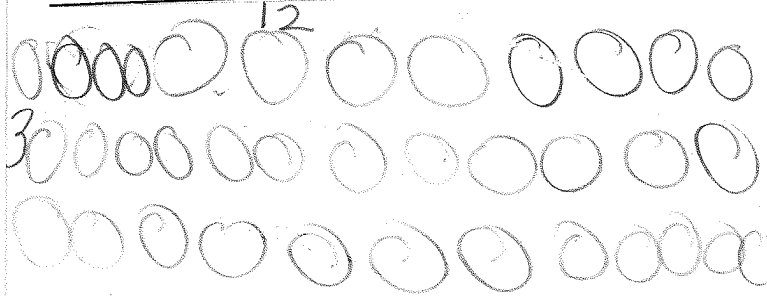
Handwritten solutions for W12:

- A diagram showing 3 rows of 12 circles each, with '12' written above the first row.
- A long division problem: $3 \overline{) 36}$

$$\begin{array}{r} 12 \\ 3 \overline{) 36} \\ \underline{-15} \\ 15 \\ \underline{-15} \\ 0 \end{array}$$
- Equation: $12 \times 3 = 36$
- Equation: $36 \div 3 = 12$
- Equation: $36 - 12 - 12 - 12 = 0$
- Equation: $36 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 = 0$
- Equation: $3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = 36$
- Equation: $12 + 12 + 12 = 36$

W12

Mardi plants 36 plants in 3 rows. How many plants in each row?



12 in each row