*I can solve division word problems using repeated subtraction on a number line.

| 1) How many teams of 5 can be made from 45 <br> people? | $\underline{q}$ |
| :--- | :--- |
| 2) A group of 32 children are going to the fair. <br> They are travelling in cars. 2 children fit into <br> each car. How many cars are needed? | $\underline{16}$ |
| 3) A pizza serves 3 hungry children. How many <br> pizzas would be needed to feed 27 hungry <br> children? | $\underline{9}$ |
| 4) A big box of biscuits has 90 biscuits in 10 <br> layers. How many biscuits in each layer? | $\underline{9}$ |
| 5) There are 60 grapes in a bag. How many <br> people can have 5 grapes each? | $\underline{12}$ |
| 6) A taxi can carry 4 people. How many taxis <br> would be needed to take 32 people to a <br> concert? | $\underline{8}$ |
| 7) At a theme park, a ride takes 3 people at a <br> time. How many rides are needed so that 33 <br> people can have a turn? | $\underline{11}$ |
| 8) How many teams of 4 can be made from 24 <br> people? | $\underline{6}$ |


$\left.$| 1) How many teams of 5 can be made from 90 <br> people? | $\underline{18}$ |
| :--- | :--- |
| 2) A group of 56 children are going to the fair. <br> They are travelling in cars. 4 children fit into <br> each car. How many cars are needed? | $\underline{14}$ |
| 3) A pizza serves 3 hungry children. How many <br> pizzas would be needed to feed 72 hungry <br> children? | $\underline{24}$ |
| 4) A big box of biscuits has 75 biscuits in 5 |  |
| layers. How many biscuits in each layer? | $\underline{15}$ |
| 5) Alice thinks of a number and multiples it by 4. <br> Her answer is 96. What was her number? | $\underline{24}$ |
| 6) There are 72 grapes in a bag. How many |  |
| people can have 8 grapes each? | $\underline{9}$ |
| 7) A taxi can carry 4 people. How many taxis | $\underline{8}$ |
| would be needed to take 32 people to a |  |
| concert? |  |$\quad$| 8) At a theme park, a ride takes 8 people at a |
| :--- |
| time. How many rides are needed so that 96 |
| people can have a turn? |
| people? |$\quad \underline{12} \right\rvert\,$

***I can solve division word problems using repeated subtraction on a number line.

| 1) How many teams of 6 can be made from 96 people? | 16 |
| :---: | :---: |
| 2) A group of 92 children are going to the fair. They are travelling in cars. 4 children fit into each car. How many cars are needed? | $\underline{23}$ |
| 3) A pizza serves 3 hungry children. How many pizzas would be needed to feed 87 hungry children? | $\underline{29}$ |
| 4) A big box of biscuits has 84 biscuits in 7 layers. How many biscuits in each layer? | 12 |
| 5) Alice thinks of a number and multiples it by 4 . Her answer is 160 . What was her number? | 40 |
| 6) There are 72 grapes in a bag. How many people can have 8 grapes each? | $\underline{9}$ |
| 7) A taxi can carry 6 people. How many taxis would be needed to take 84 people to a concert? | 14 |
| 8) At a theme park, a ride takes 8 people at a time. How many rides are needed so that 96 people can have a turn? | 12 |
| 9) How many teams of 7 can be made from 98 people? | $\underline{14}$ |

****I can solve division word problems using repeated subtraction on a number line.

| 1) How many teams of 6 can be made from 150 people? | $\underline{25}$ |
| :---: | :---: |
| 2) A group of 104 children are going to the fair. They are travelling in cars. 4 children fit into each car. How many cars are needed? | $\underline{26}$ |
| 3) A pizza serves 3 hungry children. How many pizzas would be needed to feed 126 hungry children? | 42 |
| 4) A big box of biscuits has 161 biscuits in 7 layers. How many biscuits in each layer? | 23 |
| 5) Alice thinks of a number and multiples it by 4 . Her answer is 216. What was her number? | 54 |
| 6) There are 144 grapes in a bag. How many people can have 8 grapes each? | 18 |
| 7) A taxi can carry 6 people. How many taxis would be needed to take 210 people to a concert? | 35 |
| 8) At a theme park, a ride takes 8 people at a time. How many rides are needed so that 200 people can have a turn? | $\underline{25}$ |
| 9) How many teams of 7 can be made from 238 people? | 34 |

