Jinx, Todd, and Count Moon had a great time at the campsite. Count Moon suggests a great idea. How about setting up a store with all the campsite equipment? Let's do it!

1 Jinx arranges two different cabinets in the shop.

Cabinet 1

|  |  |  |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |

Cabinet 2

|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |

Count the number of red racks. Write your answer in the given box.

in the given boxes.
(Circle) the cabinet that has an odd number of racks.
Cabinet 1
Cabinet 2

2 Check $\checkmark$ the cupboard with an even number of shelves.


Count Moon wants to arrange 40 backpacks equally in 5 racks. How many backpacks can be kept in each rack? Write your answer in the boxes given below.


Total number of backpacks


Total number of racks

Number of backpacks in each rack

(Circle the correct multiplication equation(s) for the above division equation.

$$
8 \times 5=40 \quad 5 \times 6=40 \quad 5 \times 8=40
$$

Todd arranges 2 hiking ropes in one counter. How many counters does he need to place 20 ropes? Write your answer in the boxes given below.


Complete the division equation.


Total number of ropes

Number of ropes in one counter

Number of counters

The new camping items to be displayed have arrived. Let's help Jinx place them in the store since the opening day is around the corner.

1
Jinx's book of spells suggests the fourth odd day of the month as the opening day. Check $\checkmark$ the correct date.


The numbers that are not completely divisible by 2 and leave a remainder are called odd numbers. Circle the correct option.

No

2
Todd counts the number of binoculars they receive. The total number of binoculars shown in the image below is $\qquad$ (ircle) the correct option.


If same number of binoculars are packed in 6 boxes, then find the number of binoculars in each box. Write your answer in the boxes given below.


Number of boxes

Number of binoculars in each box

Number of binoculars in each box
$=$


18 folding tents are equally arranged in 6 racks. How many tents are there in each rack? Write your answer in the boxes given below.


Match the multiplication and division equations with the correct options.


A
Help Todd arrange 40 water bottles on the display counter. Write your answer in the boxes given below.


After arranging the new items for display, Jinx wants to make a cupboard to store the left out items. Let's help her.

Step 1: Check $\checkmark$ the total number of shelves you want in the cupboard.


Step 2:
Check $\checkmark$ the number of items you want to put in each shelf.


The number of items you have selected is $\qquad$
even
odd

Step 3:
Find the total number of items you can put in the cupboard. Write your answer in the boxes given below.


Number of items in one shelf


Number of shelves


Number of shelves


Total number of items


Total number of items

## Step 4:

Write the division equation for the given multiplication equation (from the previous page).


Total number of items

Total number of items

Number of shelves

Number of items in one shelf

Number of items in one shelf

Number of shelves

Let's arrange the items in the cupboard.

## Guidelines:

- Color the chosen number of items (from Step 2) in the number of shelves you have selected in Step 1.
- Follow the color code given on top of the table.

Number of shelves in the cupboard.

|  | Color green | Color blue | Color red | Color black | Color green | Color blue | Color red |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | UUID |  |  |  |  |  |  |
|  | U1® |  |  |  |  | $\{\sqrt[4 L I]{3}\}$ |  |
|  |  |  |  |  |  |  |  |
|  | $\square 1]$ |  |  | $\square$ |  | $\sqrt[3]{ } \sqrt{M I} /(3$ |  |
|  |  | Thank you for your help! The cupboard looks perfect. |  |  |  |  |  |

