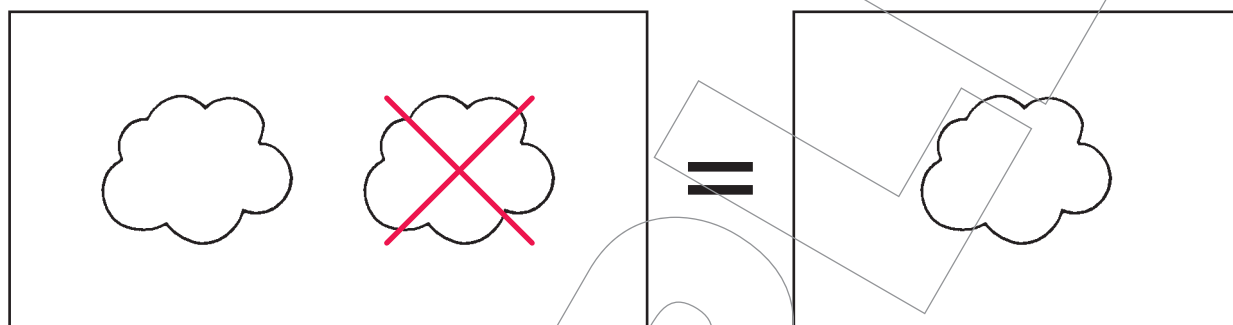


# CONTENTS

|                                            |           |                                   |            |
|--------------------------------------------|-----------|-----------------------------------|------------|
| Subtracting Sets—Teaching Page .....       | <b>3</b>  | Subtract from 8 .....             | <b>50</b>  |
| Subtracting Sets .....                     | <b>4</b>  | Subtract from 8 .....             | <b>51</b>  |
| Minus Sign—Teaching Page .....             | <b>5</b>  | Subtract from 8 .....             | <b>52</b>  |
| Minus Sign .....                           | <b>6</b>  | Subtract from 1–8—Review .....    | <b>53</b>  |
| Subtraction Facts—Teaching Page .....      | <b>7</b>  | Subtract from 1–8—Review .....    | <b>54</b>  |
| Subtract 1 .....                           | <b>8</b>  | Subtract from 9 .....             | <b>55</b>  |
| Subtract 1 .....                           | <b>9</b>  | Subtract from 9 .....             | <b>56</b>  |
| Subtract 1 .....                           | <b>10</b> | Subtract from 9 .....             | <b>57</b>  |
| Subtract 1—Review .....                    | <b>11</b> | Subtract from 9 .....             | <b>58</b>  |
| Subtract 2 .....                           | <b>12</b> | Subtract from 9 .....             | <b>59</b>  |
| Subtract 2 .....                           | <b>13</b> | Subtract from 9 .....             | <b>60</b>  |
| Subtract 2 .....                           | <b>14</b> | Subtract from 9 .....             | <b>61</b>  |
| Subtract 3 .....                           | <b>15</b> | Subtract from 9 .....             | <b>62</b>  |
| Subtract 3 .....                           | <b>16</b> | Subtract from 1–9—Review .....    | <b>63</b>  |
| Subtract 4 .....                           | <b>17</b> | Subtract from 1–9—Review .....    | <b>64</b>  |
| Subtract 1–4—Review .....                  | <b>18</b> | Word Problems—Teaching Page ..... | <b>65</b>  |
| Subtract 1–4—Review .....                  | <b>19</b> | Subtract from 10 .....            | <b>66</b>  |
| Subtract Equal Numbers—Teaching Page ..... | <b>20</b> | Subtract from 10 .....            | <b>67</b>  |
| Subtract Equal Numbers .....               | <b>21</b> | Subtract from 10 .....            | <b>68</b>  |
| Subtract Equal Numbers .....               | <b>22</b> | Subtract from 10 .....            | <b>69</b>  |
| Subtract Equal Numbers .....               | <b>23</b> | Subtract from 10 .....            | <b>70</b>  |
| Subtract Equal Numbers .....               | <b>24</b> | Subtract from 10 .....            | <b>71</b>  |
| Subtract 1–5—Review .....                  | <b>25</b> | Subtract from 10 .....            | <b>72</b>  |
| Subtract 0—Teaching Page .....             | <b>26</b> | Subtract from 10 .....            | <b>73</b>  |
| Subtract 0 .....                           | <b>27</b> | Subtract from 10 .....            | <b>74</b>  |
| Subtract 0 .....                           | <b>28</b> | Subtract from 1–10—Review .....   | <b>75</b>  |
| Subtract 0 .....                           | <b>29</b> | Subtract from 1–10—Review .....   | <b>76</b>  |
| Subtract 0 .....                           | <b>30</b> | Word Problems .....               | <b>77</b>  |
| Subtract 0–5—Review .....                  | <b>31</b> | Subtract Equal Numbers .....      | <b>78</b>  |
| Subtract from 6 .....                      | <b>32</b> | Subtract Equal Numbers .....      | <b>79</b>  |
| Subtract from 6 .....                      | <b>33</b> | Subtract Equal Numbers .....      | <b>80</b>  |
| Subtract from 6 .....                      | <b>34</b> | Subtract Equal Numbers .....      | <b>81</b>  |
| Subtract from 6 .....                      | <b>35</b> | Subtract Equal Numbers .....      | <b>82</b>  |
| Subtract from 6 .....                      | <b>36</b> | Subtract 0 .....                  | <b>83</b>  |
| Subtract from 1–6—Review .....             | <b>37</b> | Subtract 0 .....                  | <b>84</b>  |
| Subtract from 7 .....                      | <b>38</b> | Subtract 0 .....                  | <b>85</b>  |
| Subtract from 7 .....                      | <b>39</b> | Subtract 0 .....                  | <b>86</b>  |
| Subtract from 7 .....                      | <b>40</b> | Subtract 0 .....                  | <b>87</b>  |
| Subtract from 7 .....                      | <b>41</b> | Subtract 0–10—Review .....        | <b>88</b>  |
| Subtract from 7 .....                      | <b>42</b> | Subtract 0–10—Review .....        | <b>89</b>  |
| Subtract from 7 .....                      | <b>43</b> | Subtract 0–10—Review .....        | <b>90</b>  |
| Subtract from 1–7—Review .....             | <b>44</b> | Subtract 0–10—Review .....        | <b>91</b>  |
| Subtract from 1–7—Review .....             | <b>45</b> | Word Problems .....               | <b>92</b>  |
| Subtract from 8 .....                      | <b>46</b> | Pretest/Posttest .....            | <b>T-1</b> |
| Subtract from 8 .....                      | <b>47</b> | Pretest/Posttest .....            | <b>T-2</b> |
| Subtract from 8 .....                      | <b>48</b> | Pretest/Posttest .....            | <b>T-3</b> |
| Subtract from 8 .....                      | <b>49</b> | Pretest/Posttest .....            | <b>T-4</b> |

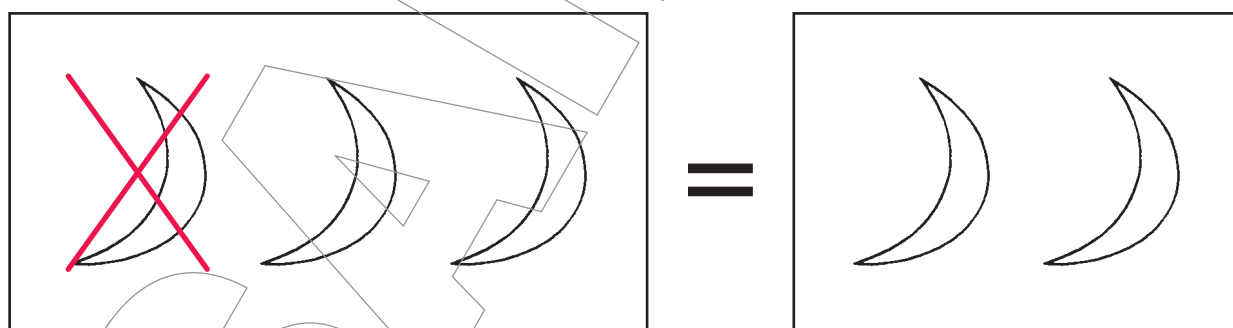
**Subtract** to take away. Look at the set. Take away a number of objects. Then you have a new set with the objects that are left.

There are 2 clouds in the set below. The problem says to take away 1. Cross out 1 cloud. There is 1 cloud that is not crossed out. So, there is 1 cloud left.



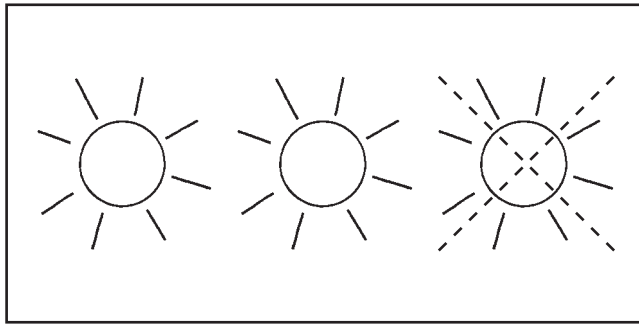
$$2 \text{ take away } 1 = 1$$

There are 3 moons in the set below. The problem says to take away 1. Cross out 1 moon. How many moons are not crossed out? There are 2 moons left.

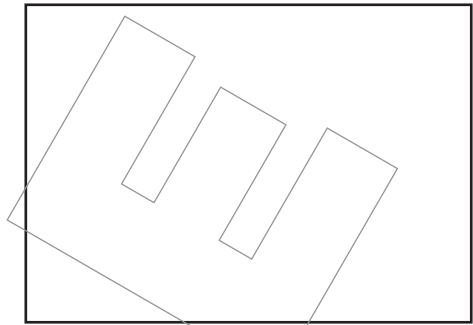


$$3 \text{ take away } 1 = 2$$

Draw and write the answer.



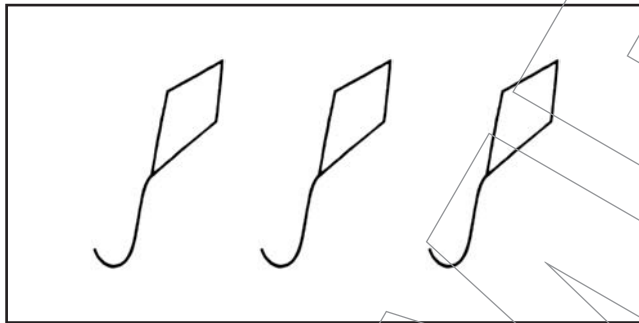
=



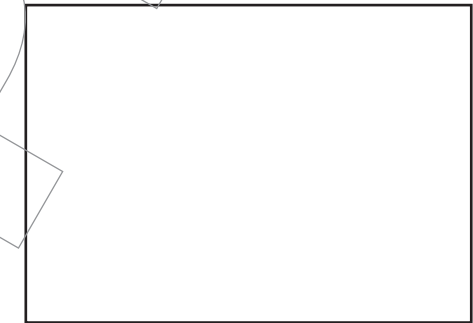
3 take away 1

=

\_\_\_\_\_



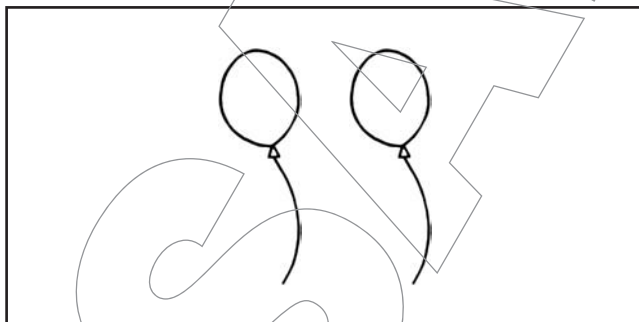
=



3 take away 1

=

\_\_\_\_\_



=



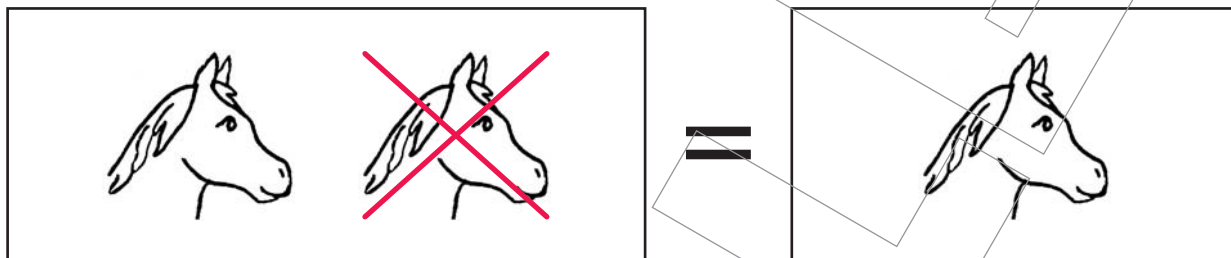
2 take away 1

=

\_\_\_\_\_

There is a special sign to show subtraction. The sign looks like this: **—**. It is called a **minus sign**.

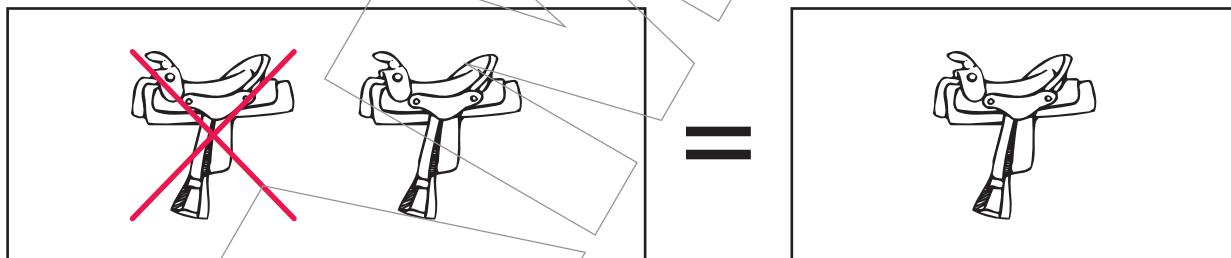
The problem below shows subtraction. There are 2 horses. Then 1 horse is taken away. So there is 1 horse left. Use the minus sign and the equals sign to show the subtraction.



$$2 - 1 = 1$$

You can say, “2 horses minus 1 horse equals 1 horse.”

Look at the problem below. It shows subtraction. Write a — sign.



$$2 \dots 1 = 1$$

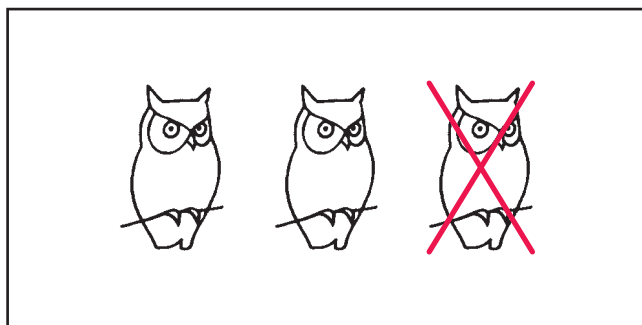
Write a — sign.



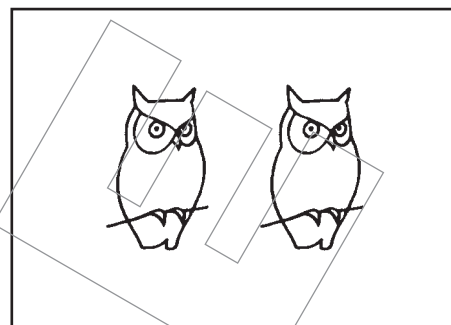
.....

.....

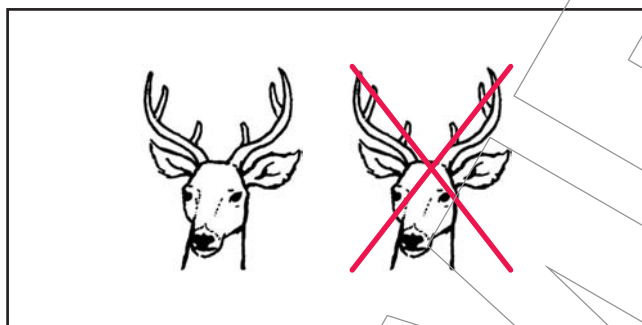
Write a — sign.



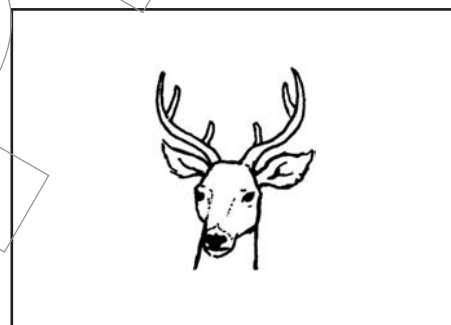
=



$$3 \dots 1 = 2$$



=



$$2 \dots 1 = 1$$

Write a — sign. Write an = sign.



$$3 \dots 1 = 2$$

$$2 \dots 1 = 1$$