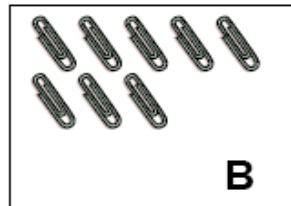
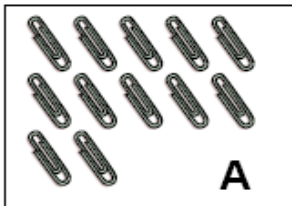


43

Greater than

Compare the amount of paperclips in box A to the amount in box B.

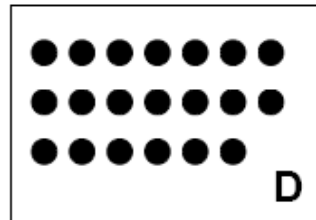
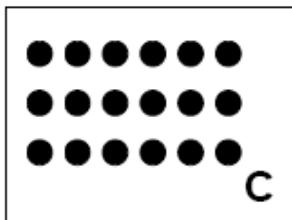


3

47

Less than

Compare the amount of dots in box C to the amount in box D

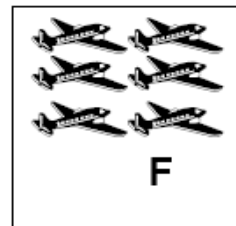
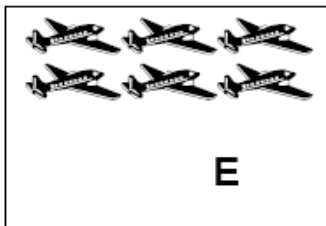


4

8

Equal to

Compare the amount of airplanes in box E to the amount of airplanes in box F.



54

6

Eleventh

State the ordinal position,
Right to Left



52

21

Twelfth

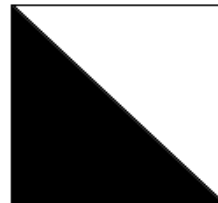
State the ordinal position,
Left to Right



67

16

Half



The amount shaded.

62

7

Third

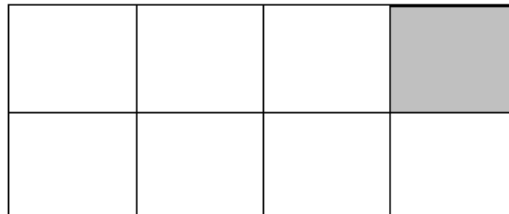


The amount shaded.

56

10

Fourth

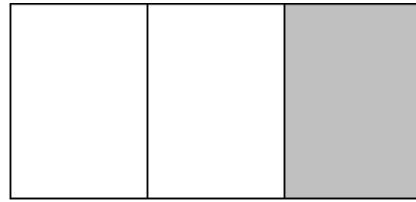


The amount shaded.

55

9

Eighth

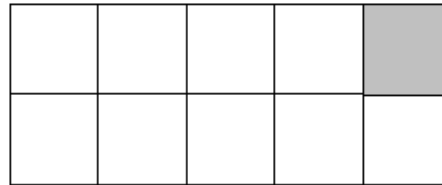


The amount shaded.

53

5

Tenth



The amount shaded.

51

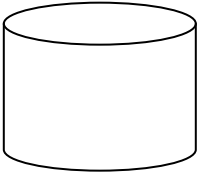

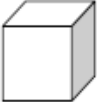
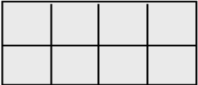
38

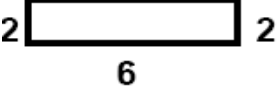



Subtraction, subtracting, minus, and difference

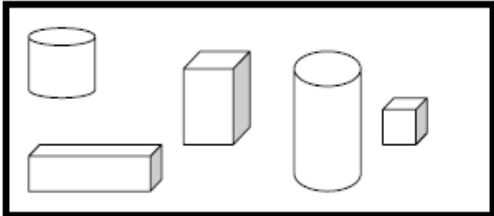
What do we call this
process?

$$7 - 4 = 3$$

84

| | |
|---|---|
| <p>36</p> <p>Addition, adding, and sum</p> | <p>48</p>  |
| <p>28</p> <p>Cent symbol</p> |  <p>45</p> |
| <p>25</p> <p>Dollar symbol</p> | <p>This is the number of same-sized objects needed to fill a container. Or more precisely, it is the number of cubic units needed to fill a solid.</p>  <p>49</p> |
| <p>20</p> <p>Decimal point</p> | <p>This is the number of square units needed to cover a figure, or more precisely it is the measure in square units of the interior region of a two-dimensional figure.</p>  <div data-bbox="977 1675 1341 1759" style="border: 1px solid black; padding: 5px;"> <p>Solution: 6 square units</p> </div> <p>46</p> |

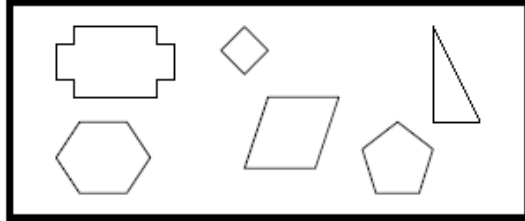
| | |
|--|---|
| <p>15</p> <p style="text-align: center;">Inch</p> | <p>This is the distance around any two-dimensional shape and is found by adding the measures of the sides</p> <div style="display: flex; align-items: center; justify-content: center;"> <div style="text-align: center; margin-right: 10px;"> <p>6</p>  </div> <div style="border: 1px solid black; padding: 5px; margin-left: 10px;"> <p>Solution: $6 + 2 + 6 + 2 = 16$</p> </div> </div> <p style="text-align: right;">77</p> |
| <p>18</p> <p style="text-align: center;">Centimeter</p> | <p>This is the metric unit for measuring the length of a book.</p>  <p style="text-align: right;">64</p> |
| <p>31</p> <p style="text-align: center;">Perimeter</p> | <p>This is the U.S. customary unit for measuring the length of a pencil.</p>  <p style="text-align: right;">61</p> |
| <p>1</p> <p style="text-align: center;">Area</p> | <p>Five dollars and thirty cents is written:</p> <p style="text-align: center;">\$5.30</p> <div style="display: flex; align-items: center; justify-content: center;"> <div style="border: 1px solid black; padding: 5px; margin-right: 10px;"> <p>This is called a ____.</p> </div>  </div> <p style="text-align: right;">66</p> |

| | |
|-------------------------------|---|
| <p>2</p> <p>Volume</p> | <p>\$</p> <p>71</p> |
| <p>37</p> <p>3:30</p> | <p>¢</p> <p>74</p> |
| <p>35</p> <p>6:45</p> | <p>What do we call this process?</p> <p>$8 + 4 = 12$</p> <p>82</p> |
| <p>27</p> <p>10:15</p> | <p>The given shapes are all examples of ___?</p>  <p>57</p> |

70

Friday

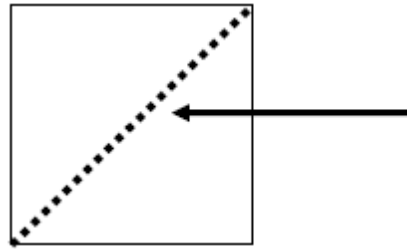
The given shapes are all examples of ___?



58

19

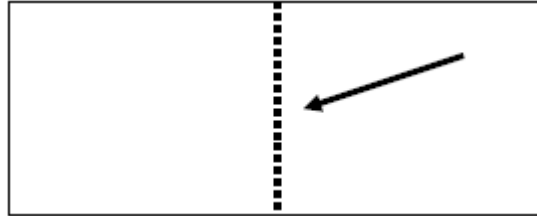
Tuesday



78

14

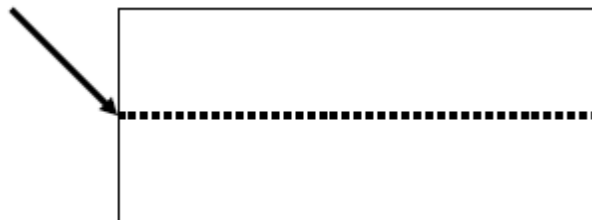
Sunday



59

41

Thermometer

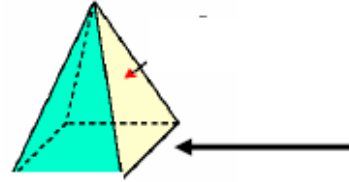


63

34

Cube

It is a special face of a three-dimensional (solid) figure.

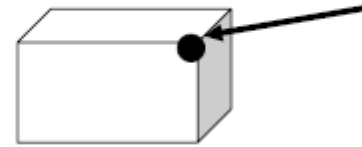


68

30

Rectangular Solid

It is the point at which three or more edges meet.

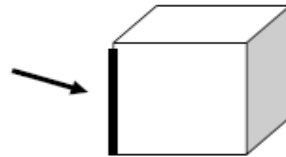


26

23

Square Pyramid

It is the line segment where two faces of a three-dimensional (solid) figure meet.

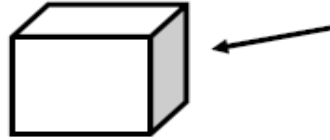


75

40

Cylinder

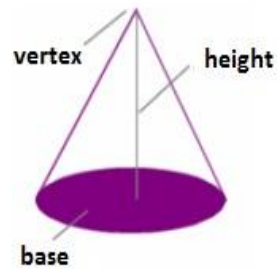
It is a polygon that serves as one side of a three-dimensional (solid) figure.



79

39

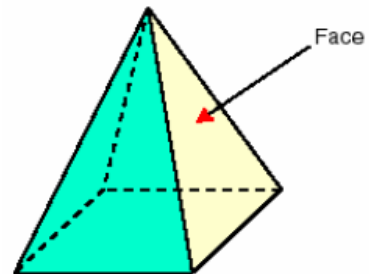
Cone




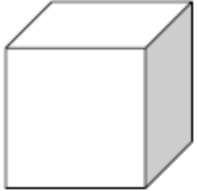
85

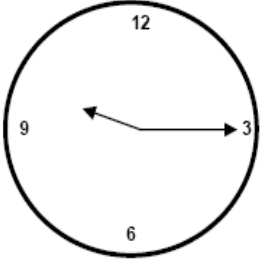
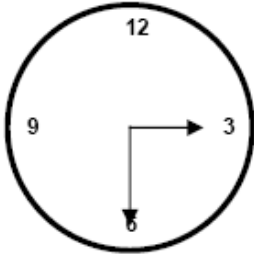
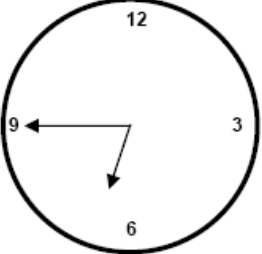
33

Face of a Polygon



69

| | |
|---|--|
| <p>29</p> <p>Edge of a Polygon</p> |  <p>76</p> |
| <p>72</p> <p>Corner</p> |  <p>80</p> |
| <p>22</p> <p>Base</p> | <p>This day is five days after Tuesday.</p> <p>60</p> |
| <p>17</p> <p>Line of Symmetry (Horizontal)</p> | <p>This day is two days before Thursday.</p> <p>65</p> |

| | |
|---|---|
| <p>13</p> <p style="text-align: center;">Line of Symmetry (Vertical)</p> | <p style="text-align: center;">This day is the day after Thursday.</p> <p style="text-align: right;">24</p> |
| <p>32</p> <p style="text-align: center;">Line of Symmetry (Diagonal)</p> |  <p style="text-align: right;">73</p> |
| <p>11</p> <p style="text-align: center;">Solid Shapes</p> |  <p style="text-align: right;">83</p> |
| <p>12</p> <p style="text-align: center;">Plane Figures</p> |  <p style="text-align: right;">81</p> |