

Answers
Mercury, 11

1. Child's name
2. 8
3. Student draws a rectangle.
4. 15
5. Accept any quadrilateral (4 sides) with 4 right angles (square corners) including a square
6. 13, 16, 17, 18, 19

Mercury, 12

1. Child's name
2. Accept any 8 colored
3. 10, 8, 7, 4, 3, 1
4. Student draws picture that matches the problem and answers 5
5. 3 noses, 6 elbows, 30 toes

Mercury, 13

1. Child's name
2. Circle group of 3 airplanes
3. Traces all triangles and answers 8 triangles
4. 4 shapes yellow, 4 shapes red, 4 shapes stay blank
5. 18 legs

Mercury, 14

1. Child's name
2. 16 legs
3. 5, 4, 4, 4, 5, 5
4. 6, 8, 11, 2, 10, 7
5. Middle picture, top picture, middle picture, bottom picture, top picture, bottom picture

Mercury, 15

1. Child's name
2. 10, 3, 5, 6, 2, 11
3. Circles picture on the left in each pair
4. Circles picture on the right in each pair
5. 8 footballs and draws a group with any number less than 8
6. 13 bouncy balls

Mercury, 16

1. Child's name
2. Crosses out the basketball, gift, box and can
3. 9, 13
4. Draws lines to correctly match the description with the set
5. Accept any triangle, accept any quadrilateral with 2 sides longer than other two, accept any circle or sphere

Mercury, 17

1. Child's Name
2. Circles the longest object in each set
3. 12, 9
4. 4, 3, 6
5. Draws an oval
6. Accept any group with more than 4

Mercury, 18

1. Child's name
2. 4, 6, 8, 12
3. Cylinder shape 10, rectangular prism shape 5, cube shape 7, triangular prism shape 8, 3 more cylinder than cube, and 2 more cylinder than triangular prism
4. Circles the shapes on the left
5. Circles shape on the left, on the right, on the left
6. Accept any square or rhombus

Mercury, 19

1. Child's name
2. 8, 6
3. Circles groups that have more than 3
4. Accept 0, 1, 2, 3, or 4
5. Circles the group on the left in the first two lines and the group on the right on the bottom line
6. 2, 4, 6, 8, 10

Mercury, 20

1. Child's name
2. 9, 10, 13
3. Circles July
4. Accept any 6 sided figure
5. 1, 3, 1, 2, 3, 1
6. 5, 10, 15, 20

Mercury, 21

1. Child's name
2. $5 + 5 = 10$ and $7 + 7 = 14$
3. Circles 19, 29, and 48
4. Circles 24, 30, 25, 44, 40, 14
5. 10, 23, 29, 20
6. Draws a small triangle

Mercury, 22

1. Child's name
2. 5
3. 6
4. Draws a large, medium and then a small circle
5. 8, 14, 18
6. Accept any picture or design that uses all of the shapes

Mercury, 23

1. Child's name
2. 18, 20
3. 15, 40
4. 8, 14
5. Draws line to match objects that belong to the same group
6. Draws 5 children and answers 10

Mercury, 24

1. Child's name
2. 6
3. Draws lines to match shapes correctly
4. 1
5. 9, 8, 7, 6, 5, 4, 3, 2, 1
6. Accept anything that would reasonably "go" with each object (category).

Mercury, 25

1. Child's name
2. $3 + 3 = 6$; $6 + 6 = 12$; $8 + 8 = 16$
3. 5, 11, 18
4. 12, 8, 11
5. Draws oval and parallelogram in the first row, draws a rectangle and a triangle in the second row, and draws a square and smiley face in the last row
6. Accept any line that divides in half
- 7.