

Student's name:

Adding a 2-digit number and a 1-digit number (no regrouping)

○ Find the sum.

① $84 + 2 =$

② $66 + 1 =$

③ $26 + 3 =$

④ $19 + 0 =$

⑤ $22 + 4 =$

⑥ $2 + 3 =$

⑦ $82 + 1 =$

⑧ $18 + 0 =$

⑨ $66 + 2 =$

⑩ $40 + 6 =$





Student's name: _____

Adding a 2-digit number and a 1-digit number

○ Find the sum.

$$1 \quad 84 + \underline{\quad} = 88$$

$$2 \quad \underline{\quad} + 5 = 75$$

$$3 \quad 63 + 3 = \underline{\quad}$$

$$4 \quad 62 + 3 = \underline{\quad}$$

$$5 \quad \underline{\quad} + 4 = 34$$

$$6 \quad 66 + \underline{\quad} = 68$$

$$7 \quad \underline{\quad} + 1 = 88$$

$$8 \quad 42 + \underline{\quad} = 47$$

$$9 \quad 34 + \underline{\quad} = 38$$

$$10 \quad 36 + \underline{\quad} = 38$$



Student's name:

Adding two 2-digit numbers, no regrouping

○ Find the sum.

1 $20 + 74 =$

2 $13 + 80 =$

3 $40 + 18 =$

4 $15 + 10 =$

5 $48 + 10 =$

6 $54 + 40 =$

7 $72 + 17 =$

8 $36 + 13 =$

9 $45 + 44 =$

10 $20 + 28 =$



Student's name:

Adding two 2-digit numbers, no regrouping

○ Find the sum.

$1 \quad 11 + 10 = \text{[]}$

$2 \quad 79 + 10 = \text{[]}$

$3 \quad 35 + 43 = \text{[]}$

$4 \quad 39 + 20 = \text{[]}$

$5 \quad 34 + 40 = \text{[]}$

$6 \quad 25 + 23 = \text{[]}$

$7 \quad 63 + 22 = \text{[]}$

$8 \quad 44 + 13 = \text{[]}$

$9 \quad 60 + 19 = \text{[]}$

$10 \quad 12 + 23 = \text{[]}$





Student's name: _____

Adding whole tens-missing number

○ Find the missing numbers.

① $60 + \underline{\quad} = 140$

② $\underline{\quad} + 20 = 50$

③ $30 + 3 = 80$

④ $\underline{\quad} + 40 = 100$

⑤ $50 + \underline{\quad} = 90$

⑥ $30 + \underline{\quad} = 110$

⑦ $\underline{\quad} + 90 = 140$

⑧ $20 + \underline{\quad} = 110$

⑨ $\underline{\quad} + 40 = 70$





Student's names: _____

Adding whole hundreds

- Find the missing numbers.

1 + 700 = 1400

3 200 + = 1100

5 700 + = 1000

7 1000 + = 1500

9 600 + = 1100

11 + 100 = 1100

13 + 200 = 900

15 400 + = 700

2 + 700 = 1400

4 200 + = 400

6 200 + = 700

8 1000 + = 1700

10 800 + = 900

12 400 + = 1400

14 100 + = 500

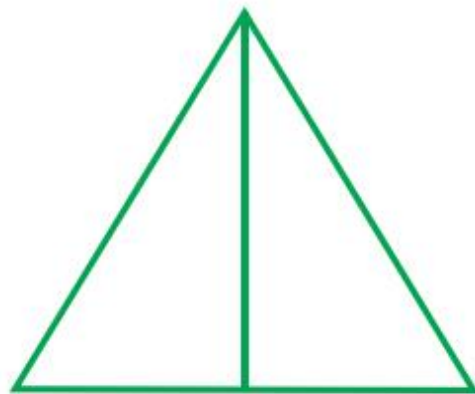
16 + 500 = 1200



Student's names: _____

Halves

- Colour half of each shape which shows two equal parts.





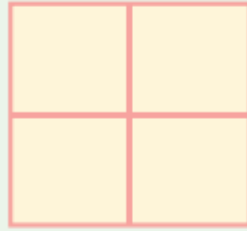
Student's names: _____

Identify halves, thirds and quarters

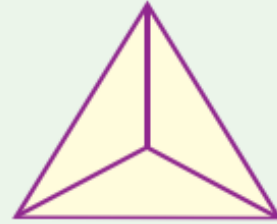
- Circle the correct answer for each shape.



Halves/Thirds/
Quarters



Halves/Thirds/
Quarters



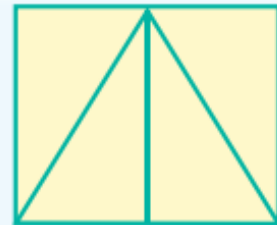
Halves/Thirds/
Quarters



Halves/Thirds/
Quarters



Halves/Thirds/
Quarters

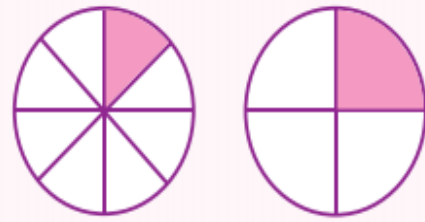
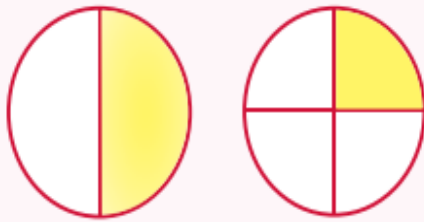


Halves/Thirds/
Quarters

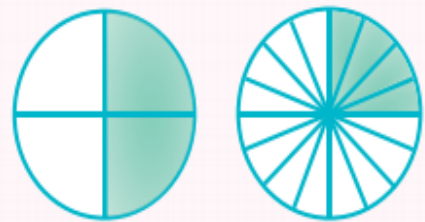
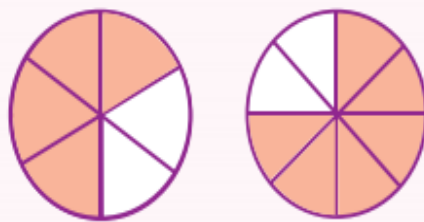
Student's name:

Identify fractions

Circle the shape that shows $\frac{1}{2}$. Circle the shape that shows $\frac{1}{4}$.



Circle the shape that shows $\frac{2}{3}$. Circle the shape that shows $\frac{1}{4}$.

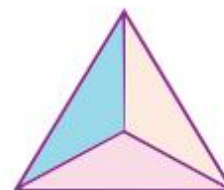
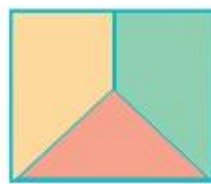
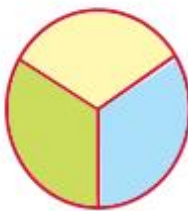
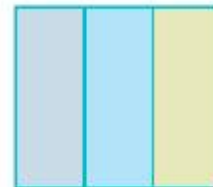
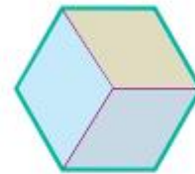




Student's names: _____

Identify thirds

- Circle the shapes that are divided into thirds (3 equal parts).



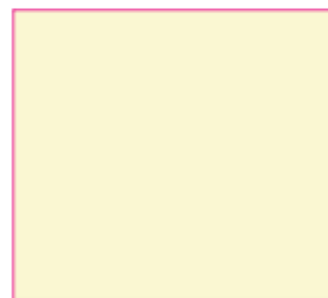


Student's names: _____

Creating squares & rectangles

- Each rectangle and square below can be made of identical small squares. How many squares are required to fill each shape? The first one is done for you.

3





Student's names: _____

Identifying 2-D Shapes

- Circle the correct answer for each of the followings.



Rectangle/Circle/
Triangle



Rectangle/Circle/
Square



Square/Circle/
Triangle



Circle/Rectangle/
Triangle



Rectangle/Square/
Circle



Square/Circle/
Rectangle



Triangle/Rectangle/
Circle



Circle/Rectangle/
Triangle



Square/Triangle/
Rectangle



Circle/Rectangle/
Triangle



Square /Rectangle/
Circle



Square/Circle/
Triangle



Student's names: _____

Matching 3-D shapes to real objects

- Circle the shape which best matches the real life object in the picture.



Cone/Cube/
Cylinder



Cone/Cube/
Cylinder



Cone/Cube/
Cylinder



Cone/Cube/
Cylinder



Cone/Cube/
Cylinder



Cone/Cube/
Cylinder



Cone/Cube/
Cylinder



Cone/Cube/
Cylinder



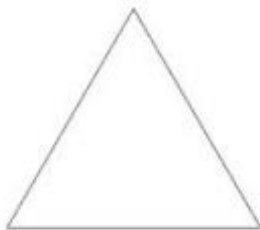
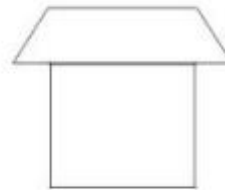
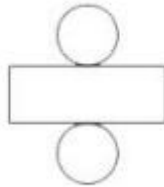
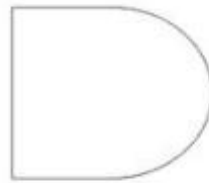
Cone/Cube/
Cylinder



Student's names: _____

Symmetry – Draw the line of symmetry

- Draw a line that cuts the following shapes in half, so that each half reflects the other half through your line.
Hint: Some shapes can be cut in more than one way.



Student's name: _____

Skip counting by 20's

- Count by 20 from 20 to 980.



20						140
440			500		540	
						840
		900		940	960	980

