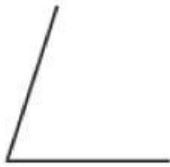
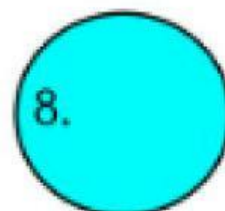
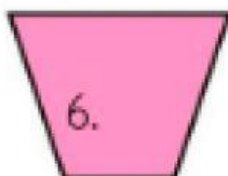
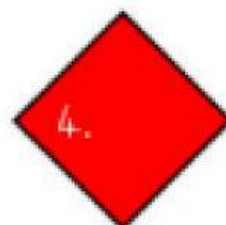
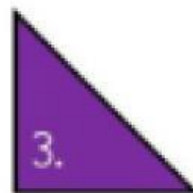


Math
Grade 4

Angles.



Circle the right angles. Write how many right angles are in each shape.



Place value

- | | | |
|--------------------------|--------------------------|--------------------------|
| e. 422 <u>0</u> = _____ | i. 7 <u>8</u> 79 = _____ | m. 4 <u>8</u> 47 = _____ |
| f. 37 <u>7</u> 5 = _____ | j. 87 <u>5</u> 4 = _____ | n. <u>9</u> 329 = _____ |
| g. 2 <u>8</u> 42 = _____ | k. <u>2</u> 301 = _____ | o. 28 <u>4</u> 6 = _____ |
| h. <u>6</u> 297 = _____ | l. 1 <u>0</u> 07 = _____ | p. <u>10</u> 000 = _____ |

Write the value of each number.

900 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones

1000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones

6000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones

400 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones

8000 = _____ Thousands or _____ Hundreds or _____ Tens or _____ Ones

Fractions:

Draw a line to match the fraction to the words.

one third

$$\frac{2}{4}$$

one fifth

$$\frac{3}{4}$$

one half

$$\frac{1}{4}$$

one sixth

$$\frac{1}{5}$$

two thirds

$$\frac{1}{2}$$

Calculate the fractions of these amounts

$\frac{2}{4}$ of 44	
---------------------	--

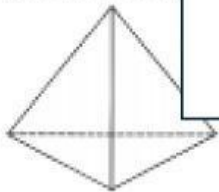
$\frac{1}{3}$ of 15	
---------------------	--

$\frac{2}{3}$ of 33	
---------------------	--

$\frac{1}{4}$ of 40	
---------------------	--

3d shapes and nets.

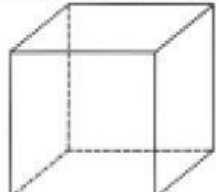
Write the name and properties of each shape.



edges _____

faces _____

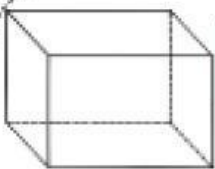
vertices _____



edges _____

faces _____


vertices _____



edges _____

faces _____

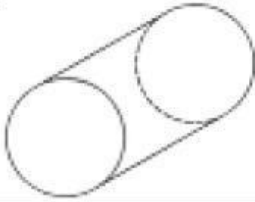
vertices _____



edges _____

faces _____


vertices _____



edges _____

faces _____

vertices _____



edges _____

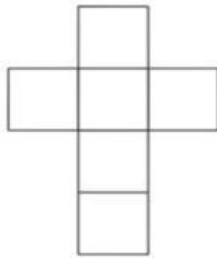
faces _____

vertices _____

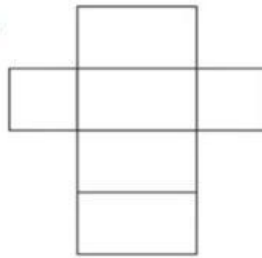
Match the Nets

Can you match the correct net with the 3D object?

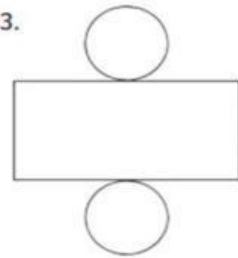
1.



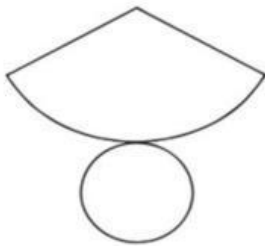
2.



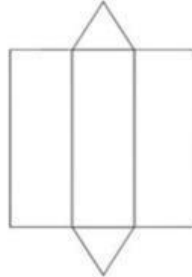
3.



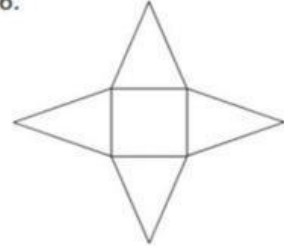
4.



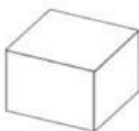
5.



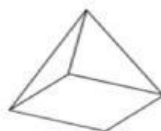
6.



A



B



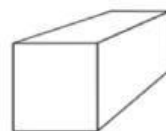
C



D



E



F



Net	Object

