MATHEMATICS ASSESSMENT
SECTION 1 – NUMERATION/OPERATIONS (WORDS, ORDINALS, MODELS)

1. <u>Fill in the missing numerals.</u>

    16, 17, _____, _____, _____, _____, _____

    28, 29, _____, _____, _____, _____, _____

    94, 95, _____, _____, _____, _____, _____

2. <u>Match</u>

Eight	6
Six	3
Five	8
Three	5
Four	4

3. <u>Match</u>

Tenth	3rd
Fourth	10th
Third	4th

4. <u>Write the number</u>

    _____

5. <u>Estimate how many pears would fit in the box.</u>

_____

6. <u>What would you use to measure the books? (Circle your answer)</u>

7. <u>Write the days of the week in order.</u>

1._____

2._____

3._____

4._____

5._____

6._____

7._____

8. **Match**

Cube

Cylinder

Triangle

Square

9. **Match**

Slide

Roll

10. **Circle the symmetrical figure.**

A   G

F   J

SECTION 4 - ADDITIONS AND SUBTRACTIONS

11. <u>Calculate the total number of bags</u>

3 + 1 = ____

12. <u>Add.</u>

3 + 8 = ____

13. <u>Calculate the total number of highlighters.</u>

In William's teacher's desk there is 1 pink highlighter, 1 yellow highlighter, and 4 blue highlighters. How many highlighters are there in all?

____ highlighters

14. <u>Fill in the missing number</u>

16 - ____ = 11

15. <u>Calculate the number of DVDs.</u>

Blaine and Tessa went to an electronics store and bought a total of 14 DVDs. If Blaine bought 2 DVDs, how many DVDs did Tessa buy?

____ DVDs

MATHEMATICS ASSESSMENT
GRADE 1 AND 2 - ANSWERS

SECTION 1 - NUMERATION/OPERATIONS (WORDS, ORDINALS, MODEL)

1. **Fill in the missing numerals.**

   16, 17, __18__ , __19__ , __20__ , __21__ , __22__

   28, 29, __30__ , __31__ , __32__ , __33__ , __34__

   94, 95, __96__ , __97__ , __98__ , __99__ , __100__

2. **Match**

Eight	6
Six	3
Five	8
Three	5
Four	4

3. **Match**

Tenth	3rd
Fourth	104th
Third	4th

4. **Write the number** _____11_____

5. <u>Estimate how many Pears would fit in the box.</u>

_____8 Pears_____

6. <u>What would you use to measure the books? (Circle your answer)</u>
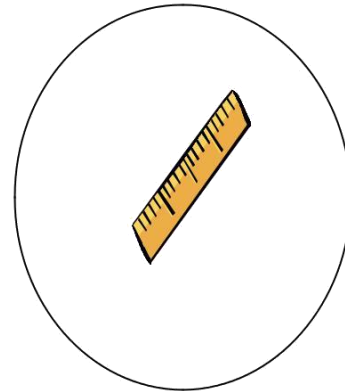
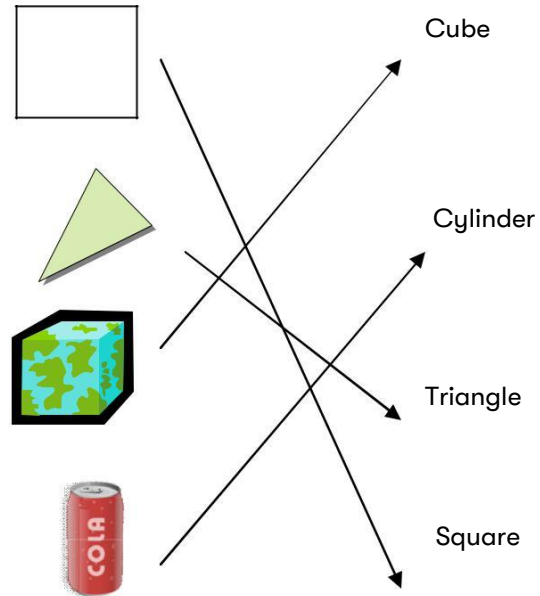7. <u>Write the days of the week in order.</u>

1._____Sunday_____

2._____Monday_____

3._____Tuesday_____

4._____Wednesday_____

5._____Thursday_____

6._____Friday_____

7._____Saturday_____
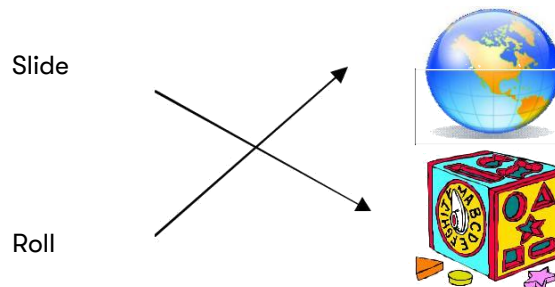
8. <u>Match</u>

Cube

Cylinder

Triangle

Square

9. <u>Match</u>

Slide

Roll

10. <u>Circle the symmetrical figure.</u>

A

F

G

J

ASSESS → MATCH → TUTOR → SUPPORT

SECTION 4 - ADDITIONS AND SUBTRACTIONS

11.   <u>Calculate the total number of bags.</u>

3   +   1   =   4
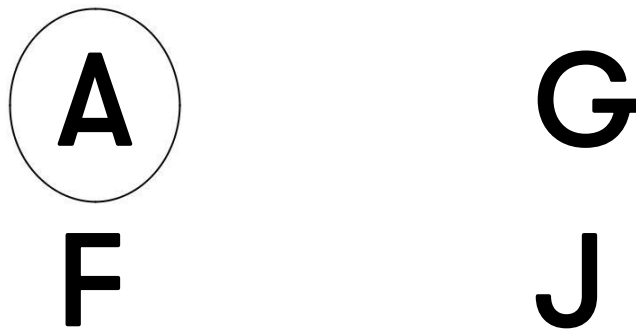
12.   <u>Add.</u>

3   + 8 = 11

13.   <u>Calculate the total number of highlighters.</u>

In William's teacher's desk there is 1 pink highlighter, 1 yellow highlighter, and 4 blue highlighters. How many highlighters are there in all?

6   highlighters

14.   <u>Fill in the missing number</u>

16   – 5 = 11

15.   <u>Calculate the number of DVDs.</u>

Blaine and Tessa went to an electronics store and bought a total of 14 DVDs. If Blaine bought 2 DVDs, how many DVDs did Tessa buy?

12   DVDs

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ASSESS   →   MATCH   →   TUTOR   →   SUPPORT