ROYAL
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Cambridge Assessment
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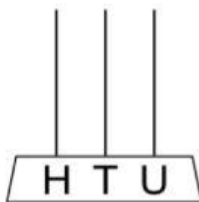Cambridge International School

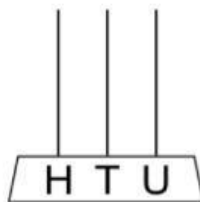## Final Exam 1 Practice Test
Mathematics
Grade 2 - Bilingual
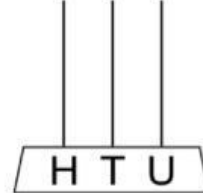
1. Draw beads on the abacus to show the 3-digit number.

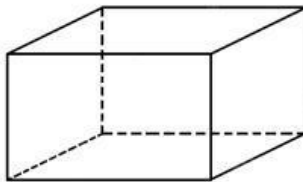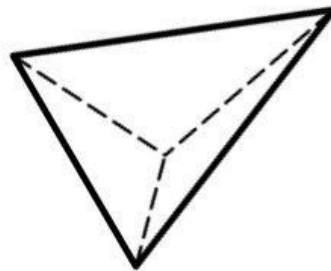a. 432

H T U

b. 645

H T U

c. 710

H T U

2. Draw a circle around the correct name of the 3D shapes below.

Then, complete the table for their properties.

a.

b.

Name	Properties	
a. Cube Cuboid Cylinder	☐	faces
	12	edges
	☐	vertices

b.

Prism	☐ faces
Pyramid	☐ edges
Sphere	4 vertices

3. Complete the following inequalities.

   a. 567 > _____   b. 123 < _____   c. 894 > _____

4. Ana and Lina have 539 candies and 121 chocolates. **Estimate** then **calculate** the **total number** of sweets. Show your method.

5. Marcus asks his friends about their favourite fruits. Here are the results.

banana	apple		grapes	grapes	apple	banana
kiwi		kiwi		banana	banana	kiwi
apple		apple		banana	banana	grapes

Complete the tally chart and frequency table.

Name of Fruits	Tally	Frequency
banana		
apple		
grapes		
kiwi		

6. Ted pays for his new toy car with a **$20** note.

He gets a **$5** change. How much does the toy car cost?

Solve this number sentence to find the cost of the toy car.

$20 - [toy car] = $5   so [toy car]   = _____

7. Complete the multiplication grid.

x	3	6
2		
4		

8. Use the term-to-term rule to complete the number sequence.

4,   8,   12,   _____,   _____,   _____

9. Circle multiples of 5.

| 120 | 25 | 51 | 61 | 75 | 35 | 100 |

10. Write the fact family using this array.

_____ x _____ = _____

_____ x _____ = _____

_____ = _____ x _____

_____ = _____ x _____