



THE SPECTRUM EXAMINATIONS HUB

BEGINNING OF TERM III EXAMINATIONS, 2024

P.2 MATHEMATICS

TIME ALLOWED: 2 HRS

Pupil's name _____

School name _____

District name _____

Instructions:-

1. This paper is made up of 2 sections. **A** and **B**
2. Section A carries **40** marks and Section **B** carries **60** marks.
3. Please show the working where necessary.
4. Avoid unnecessary crossing of work.
5. Write well.

FOR TEACHER'S USE ONLY

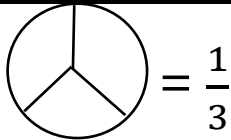
SECTION A	
SECTION B	
TOTAL	

Section: A

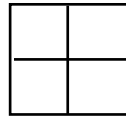
1. **Fill in the missing numbers.**

701	702	_____	_____	705	706
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2. **Shade these fractions.**



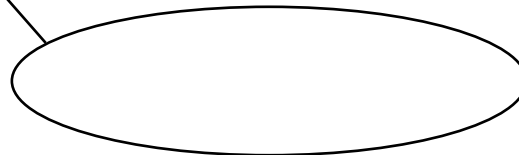
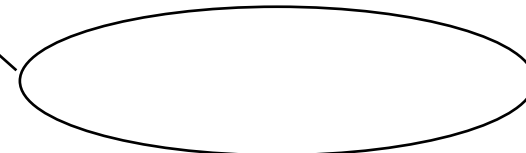
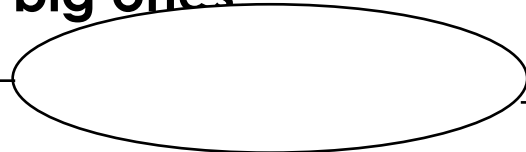
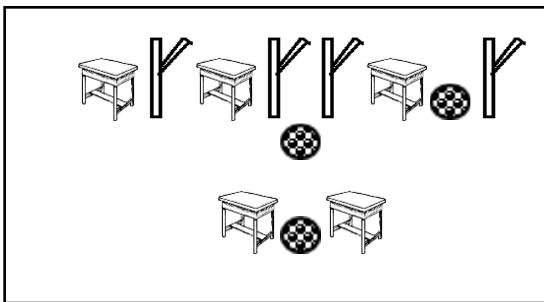
$$= \frac{2}{4}$$



3. **Circle the smallest fraction.**

203 103 403

4. **Make small sets from the big ones**

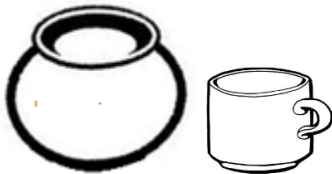


Write in words.

51 = _____

43 = _____

6. **Complete using less or more.**



A cup holds _____ milk than a pot.

A pot holds _____ milk than a cup

7. **Write the place value of the underlined digit.**

294 _____

809 _____

8. **Divide:**

$12 \div 3 =$

$16 \div 2 =$

9. **Draw tens and ones.**

$$23 =$$

$$44 =$$

$$07 =$$

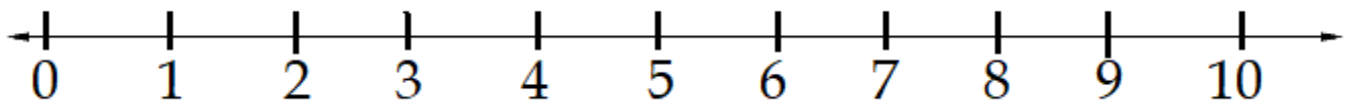
$$21 =$$

$$33 =$$

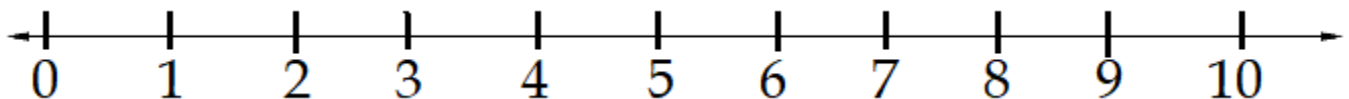
Section: B

10. **Work out using a number line.**

$$5 + 3 =$$



$$7 - 2 =$$



11. Draw these fractions.

$$\frac{2}{6} =$$

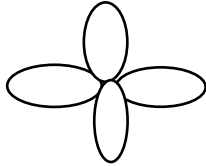
$$\frac{1}{4} =$$

$$\frac{7}{10} =$$

$$\frac{3}{8} =$$

12. (a) **In the space below draw a rectangle.**

(b) How many ovals can you see?



(c) Draw a circular shape.

13. **Simon is 7 years old. Rose is 5 years old.**

(a) Who is younger? _____

(b) Who is older? _____

(c) Find their total age.

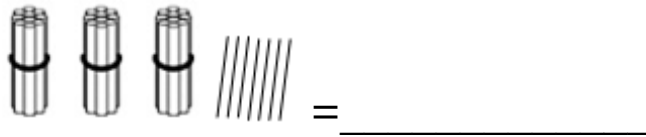
14. **Fill in the missing numbers.**

$$\square + 3 = 9$$

$$\square - 4 = 6$$

$$6 + \square =$$

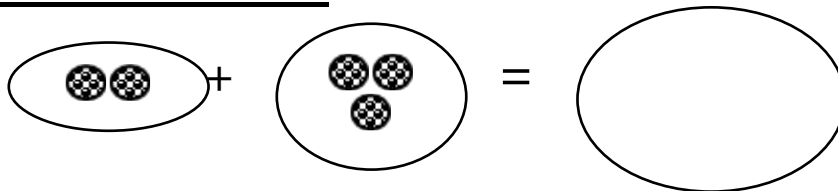
15. **What number is shown by the bundles and sticks?**



16. **What is number has been expanded?**

$$100 + 20 + 2 = \underline{\hspace{2cm}}$$

17. **Join the sets.**



END