Final Exam **Semester 2** Academic Year 2021 Grade Level: **P 4/1**
Group learning: Foreign Language Subject: **Math** No. of Questions: **20** No. of Points: **20**
Watpangiw School Under the Pathumthani Provincial Administrative Organization

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Name: _____ **Student's No.:** _____ **Level/Class:** __P4/1__

I. Multiple Choice. Choose the letter of your answer. (20 points)

1) _____ is a part of a whole. It consists of **numerator and denominator**.

a. Decimal **b.** Division **c.** Fraction **d.** Geometry

2) _____ is a number whose whole number and fractional part are **separated with decimal point**.

a. Decimal **b.** Division **c.** Fraction **d.** Geometry

3) Which of the following is a **proper fraction**?

a. $\frac{3}{5}$ **b.** $1\frac{1}{5}$ **c.** $\frac{9}{5}$ **d.** $\frac{11}{7}$

4) Which of the following is an **improper fraction**?

a. $\frac{2}{7}$ **b.** $\frac{1}{2}$ **c.** $\frac{15}{6}$ **d.** $3\frac{1}{4}$

5) Which of the following is a **mixed number**?

a. $\frac{1}{6}$ **b.** $\frac{5}{7}$ **c.** $1\frac{3}{8}$ **d.** $\frac{9}{5}$

6) Find the missing number in a pair of **equivalent fractions** $\frac{4}{9} = \frac{20}{\square}$.

a. 30 **b.** 35 **c.** 40 **d.** 45

7) Which fraction is the **greatest**?

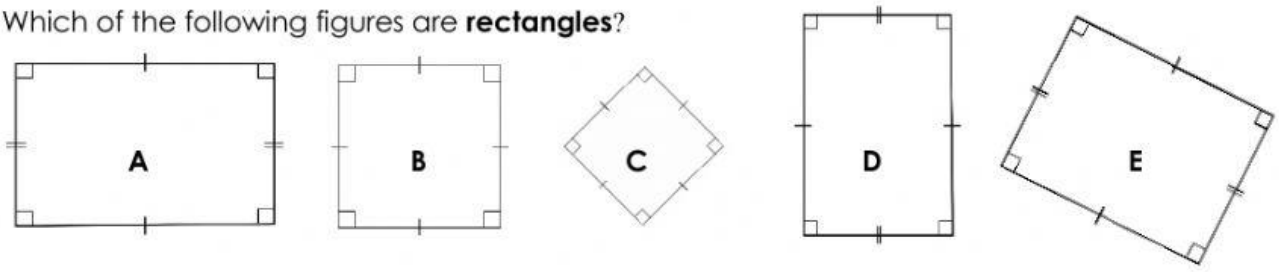
a. $\frac{2}{15}$ **b.** $\frac{2}{13}$ **c.** $\frac{2}{11}$ **d.** $\frac{2}{7}$

8) Which of the following is a set of fractions **from the least to the greatest**.

a. $\frac{2}{4}, \frac{2}{7}, \frac{2}{10}, \frac{2}{2}$ **b.** $\frac{2}{2}, \frac{2}{4}, \frac{2}{10}, \frac{2}{7}$ **c.** $\frac{1}{9}, \frac{3}{9}, \frac{5}{9}, \frac{9}{9}$ **d.** $\frac{9}{9}, \frac{5}{9}, \frac{3}{9}, \frac{1}{9}$

LIVEWORKSHEETS

9) Which of the following figures are **rectangles**?



a. A, B and D **b.** B and C **c.** A, B and C **d.** A, D and E

10) Which of the following statements is **correct** about a **square**?

a. It has 3 equal sides and 3 angles. **b.** It has 4 equal sides and 4 right angles.

c. It has 1 pair of parallel sides. **d.** It has 6 lines of symmetry.

11) Which of the following is **not a quadrilateral?**

a. parallelogram **b.** rectangle **c.** trapezium **d.** triangle

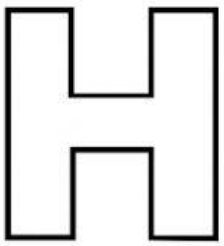
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12) How many **lines of symmetry** does the figure have?



a. 0 **b.** 1 **c.** 2 **d.** 4

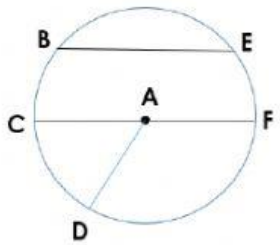
13) How many **lines of symmetry** in the figure?



a. 0 **b.** 1 **c.** 2 **d.** 3

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14) _____ is one of the **radius/radii** of the circle.



a. Point A **b.** $\overline{AD}$ **c.** $\overline{BE}$ **d.** $\overline{CF}$

15) _____ is the **diameter** of the circle.

a. Point A **b.** $\overline{AD}$ **c.** $\overline{BE}$ **d.** $\overline{CF}$

LIVEWORKSHEETS

Items 16 – 18)

Favourite Sports

Sport	Number of Students
Badminton	10
Basketball	25
Table tennis	8
Swimming	12
Gymnastics	5

16) What is the **most** favourite sport**?**

a. Badminton **b.** Basketball **c.** Swimming **d.** Table tennis

17) What is the **least** favourite sport**?**

a. Badminton **b.** Basketball **c.** Gymnastics **d.** Table tennis

18) How many students are there in **total?**

a. 58 **b.** 60 **c.** 61 **d.** 70

Items 19 – 20)

Jake recorded the number of pizzas sold over five days.
Read the chart and answer the questions.

Day	Number of pizzas sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	



19) How many pizzas did Jake sell on **Thursday?**

a. 8 **b.** 40 **c.** 80 **d.** 100

20) How many pizzas did Jake sell **in 5 days?**

a. 60 **b.** 80 **c.** 150 **d.** 160

LIVEWORKSHEETS