SUCCESS INTEGRATED PRIMARY SCHOOL

END OF SEPTEMBER EXAMINATION 2020

P.1 MATHEMATICS

Time allowed: 1hr 45min

NAME _____STREAM _____

SECTION A (30 MARKS)

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

   a) 15, 16, ____,18, 19, ____ 21, 22, ____, 24

   b) 1st, 2nd, ____ 4th, ____, 6th, 7th, ____

   c) 10, ____, 8, ____, 6, 5, ____, 3

2. **Write in words.**

   a) 6th _____ b) $\frac{1}{2}$ _____

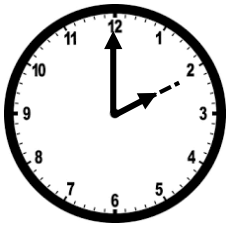
   c) 2 _____ d) 20 _____

3. **Count and write.**

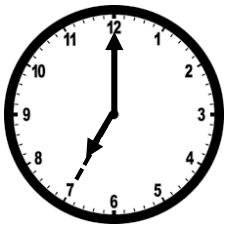
   a) = _____

   b) = _____

4. **Tell the time.**



It is _____ o'clock

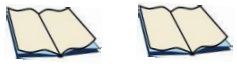


It is _____ o'clock

5. **Write the number before.**

a) _____, 6 b) _____, 10

6. **Name these sets.**

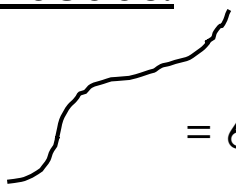
a)  A set of _____

b) A set of _____

7. **Match the day to its ordinal number.**

Monday	1st
Sunday	7th
Saturday	3rd
Tuesday	2nd

8. **Draw beads.**

a)  = 6 b) = 3

9. **Multiply/Times.**

a) 2 x 0 = _____ b) 2

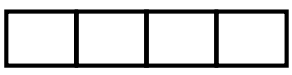
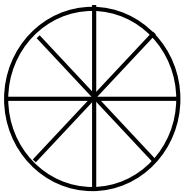
x 4

_____

c) 2 times 5 equals _____

SECTION B (70 MARKS)

10. **Shade the given fractions.**

a) $\frac{2}{4}$  b) $\frac{3}{8}$ 

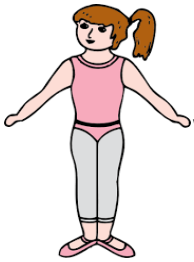
11. **Add the fractions.**

a) $\frac{2}{6} + \frac{1}{6} =$ b) $\frac{1}{5} + \frac{1}{5} + \frac{1}{5} =$

12. **Write the number symbol.**

a) zero _____ b) ninth _____

13. **Compare using taller or shorter.**

Jane  Wendy

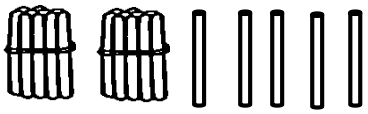
a) Jane is _____ than Wendy.

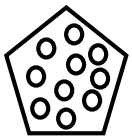
b) Wendy is _____ than Jane.

14. **Fill in tens and ones.**

a) 1 4 = ____ tens + ____ ones. b) 6 tens + 3 ones =

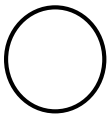
c) ____ tens + ____ ones = 30

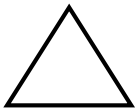
d)  = _____ tens + ____ ones

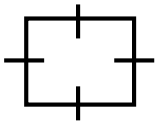
e)  = _____ tens + ____ ones.

15. **Match correctly.**

circle

 square

 oval

 triangle

16. **Fill in the missing numbers.**

a) ☐ + 5 = 8

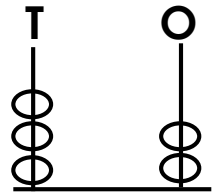
b) ☐ + 2 = 4

c) 1 + ☐ = 8

d) 3 + ☐ = 7

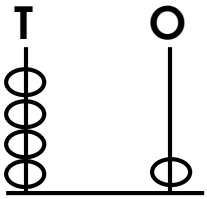
17. **Count beads for tens and ones.**

a)



_____

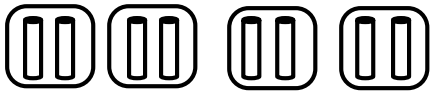
b)



_____ = ☐

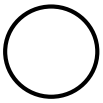
18. **Count in twos.**

a) = _____ twos

b)  = _____ twos = _____

19. **Match the related sets.**

2 + 5



3

1

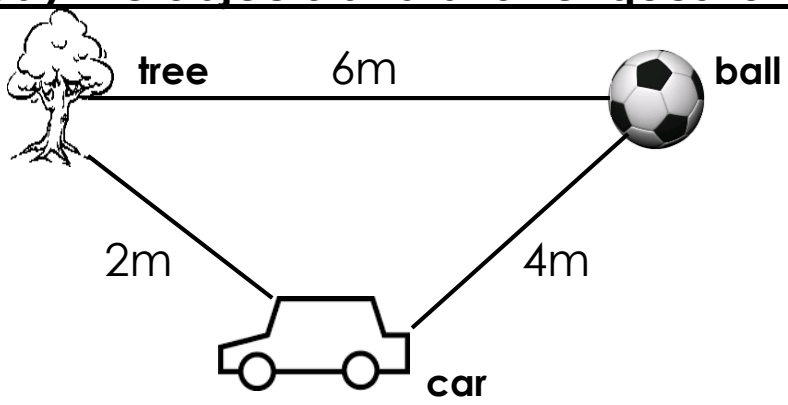
6 – 3

7

20. A table has four legs. How many legs do 2 tables have?

_____

21. **<u>Study the objects and answer questions about distance.</u>**



Questions

a) What is the distance from tree to the ball?

_____

b) How far is it from the car to the ball?

_____

c) What is the shortest distance from the tree to the car?

_____

d) Find the total distance around all objects.

_____

Good luck!