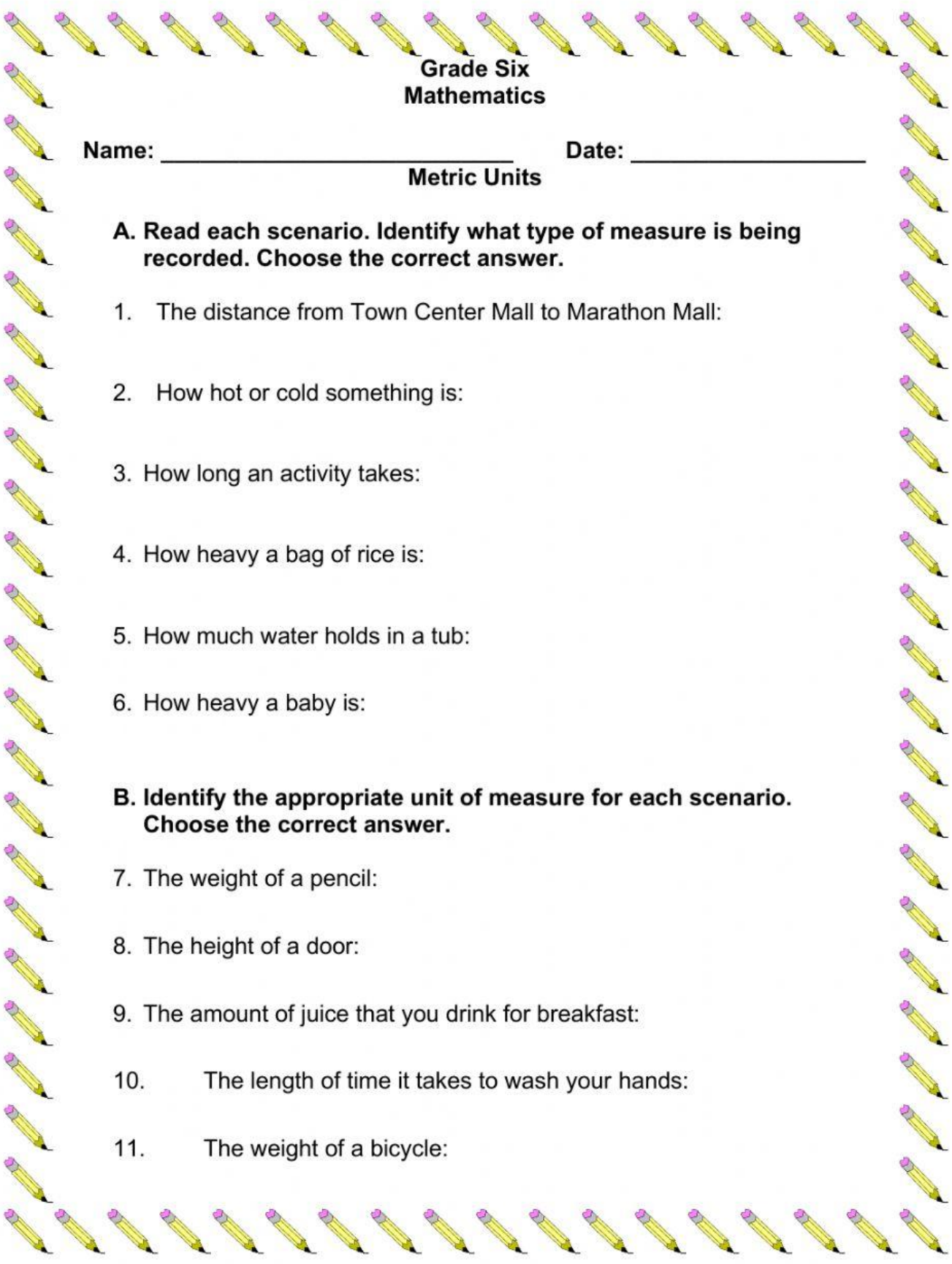




Grade Six Mathematics

Name: _____ Date: _____

Metric Units

A. Read each scenario. Identify what type of measure is being recorded. Choose the correct answer.

1. The distance from Town Center Mall to Marathon Mall:
2. How hot or cold something is:
3. How long an activity takes:
4. How heavy a bag of rice is:
5. How much water holds in a tub:
6. How heavy a baby is:

B. Identify the appropriate unit of measure for each scenario. Choose the correct answer.

7. The weight of a pencil:
8. The height of a door:
9. The amount of juice that you drink for breakfast:
10. The length of time it takes to wash your hands:
11. The weight of a bicycle:

12. The length of a pencil:

C. Choose the best estimate for each of the following.

13. The length of a paper clip 

12 m

4 cm

1 km

14. Liquid in a bottle of lemon juice 

480 L

480 kL

480 mL

15. Weight of a dog 

25 g

25 kg

25 mg

16. Temperature of a pot of boiling water 

105°C

10°C

65°C

17. The amount of time needed to complete homework 

30 minutes

1 hour

15 seconds

18. Temperature of snow 

60°C

160°C

6°C

19. Liquid in a tear drop 

1 kL

1 L

1 mL

20. Liquid in a can of juice 

250 mL

250 kL

250 L

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