NUMERICAL THINKING

1. There are four boxes with lollipops. Each box has three lollipops. How many lollipops are there altogether?



a. 20

b. 18

c. 12

d. 10



METRICAL THINKING

2. Look at the brush length and choose the right answer. What is the length of the pen?



a. 5 cm

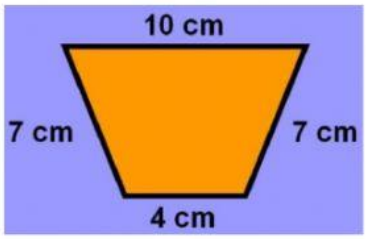
b. 9 cm

c. 15 cm

d. 21 cm

GEOMETRICAL THINKING

3. Find the perimeter of the following shape and choose the correct option



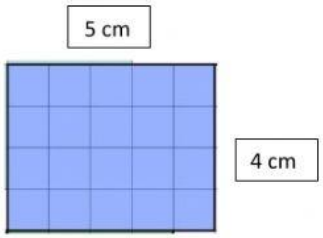
a. 10 cm

b. 14 cm

c. 21 cm

d. 28 cm

4. Find the area of the given shape



a. 9 cm^2

b. 14 cm^2

c. 20 cm^2

d. 25 cm^2

5. Choose the correct name of this shape



a. rectangular prism

b. pyramid

c. cone

d. cylinder

6. Choose the correct option that best describes this object



LIVEWORKSHEETS

a. cone

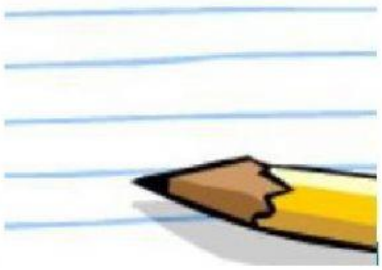
b. sphere

c. cube

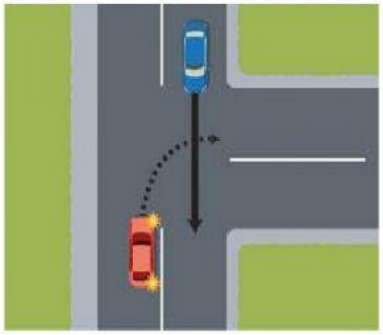
d. pyramid

7. Select the picture that shows a correct perpendicular line

a.



b.



8. What time is it?



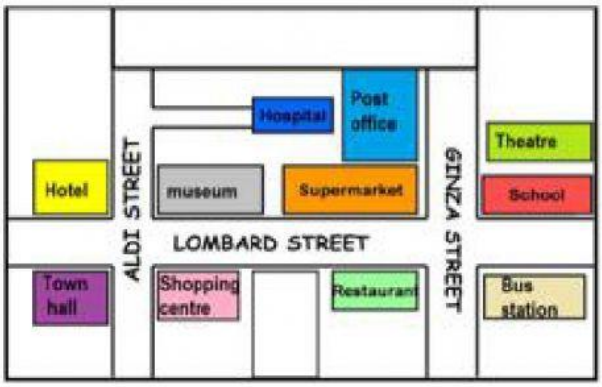
a. 3:00

b. 4:00

c. 6:00

d. 9:00

Taking into account the picture below, answer questions 9 and 10.



9. The museum is _____ the supermarket.

a. On

b. Behind

c. Between

d. Next to

10. The school is _____ bus station.

a. In front of

b. Behind

c. Between

d. Next to

LIVEWORKSHEETS