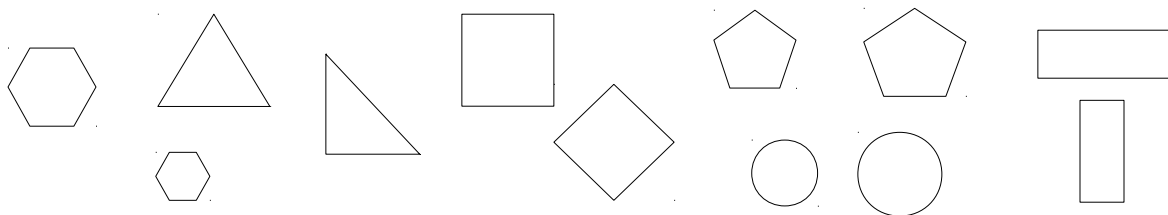
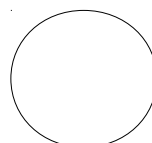
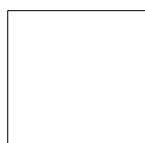
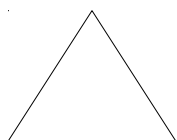


ГЕОМЕТРИСКИ ФОРМИ (2Д) И ГЕОМЕТРИСКИ ТЕЛА (3Д)

1. Групирај ги геометриските форми!



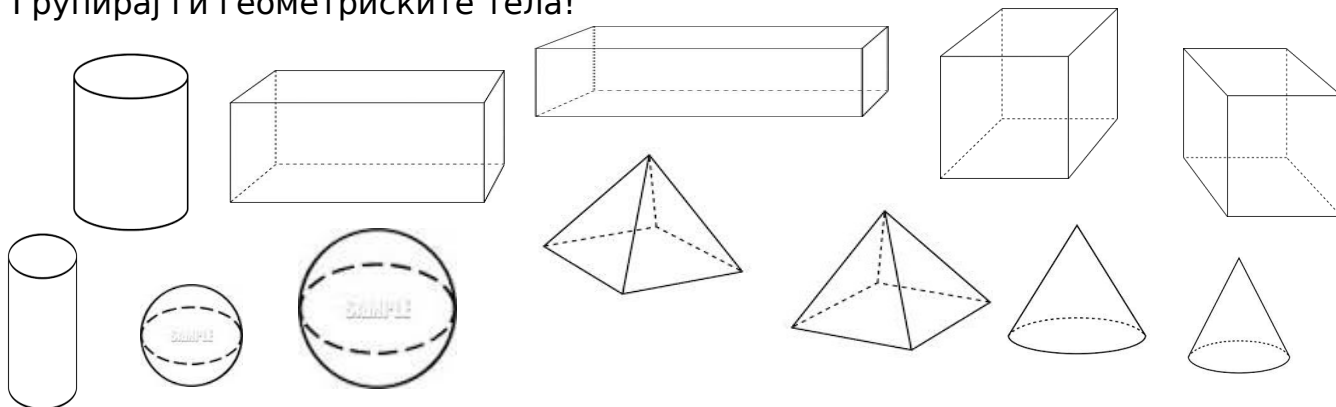
2. Именувај ги геометриските форми!



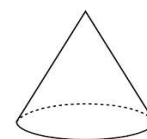
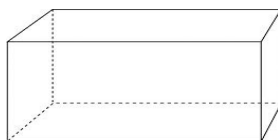
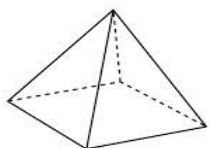
3. Опиши го квадратот! Квадратот има _____ страни и _____ темиња.

4. Формата што има 3 страни и 3 темиња се вика _____.

5. Групирај ги геометриските тела!



6. Именувај ги геометриските тела!



7. Пирамидата има: _____ рабови, _____ темиња, _____ сидови.

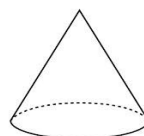
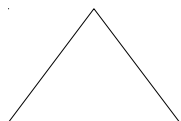
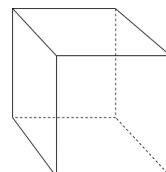
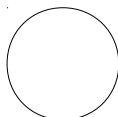
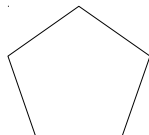
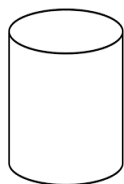
8. Еден раб и едно теме има _____.

9. Нацртај триаголник и правоаголник!

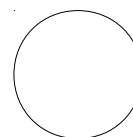
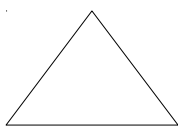
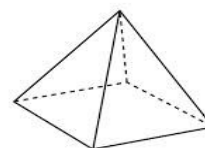
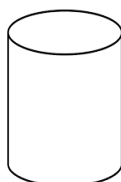
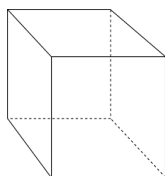
ТРИАГОЛНИК

ПРАВОАГОЛНИК

10. Обој ги 2Д формите!



11. Поврзи го телото со формата која му одговара!



ОЦЕНУВАЊЕ:

- ГРУПИРА ИМЕНУВА ОПИШУВА ПРЕПОЗНАВА 2Д ФОРМИ (1,2,3,4)
- ГРУПИРА ИМЕНУВА ОПИШУВА ПРЕПОЗНАВА 3Д ФОРМИ (5,6,7,8)
- ЦРТА 2Д ФОРМИ (9)
- РАЗЛИКУВА 2Д И 3Д ФОРМИ (10)
- ГИ РАЗБИРА ЕДНОСТАВНИТЕ ОДНОСИ МЕЃУ 2Д И 3Д ФОРМИТЕ (11)