

Year 1: Sorting shapes into groups: worksheet

Year 1 - 2-D and 3-D Shapes - Lesson 3.5

Name: _____

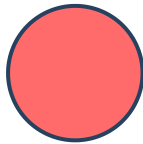
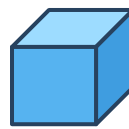
Date: _____

Score: _____

11 questions. Write your answers in the spaces. Answers and step-by-step help are free at websink.site/ks1/maths/year-1/ch03-shapes/sorting-shapes-into-groups/

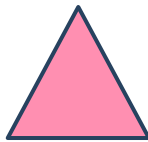
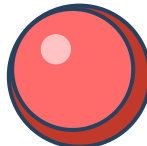
Exercise 3E Sorting shapes Non-calculator

1 Which letters are flat (2-D) shapes?

**A****B****C****D**

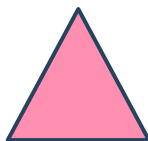
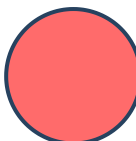
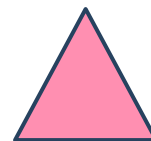
Answer: _____

2 Which letters are solid (3-D) shapes?

**A****B****C****D**

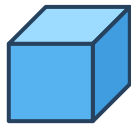
Answer: _____

3 Which letters have 4 corners?

**A****B****C****D**

Answer: _____

4 Which letters have a curved part?



A



B



C

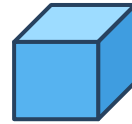
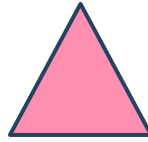
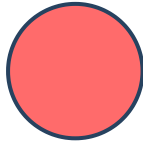


D

Answer:

5

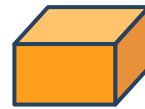
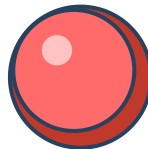
Which is the odd one out? Explain why.



Answer:

6

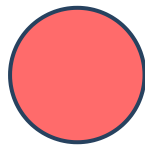
Which is the odd one out? Explain why.



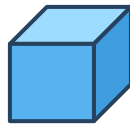
Answer:

7

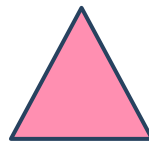
How many flat shapes are there, and how many solid shapes? Look at the letters.



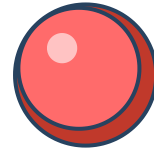
A



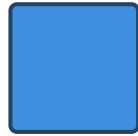
B



C



D



E



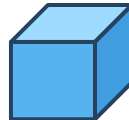
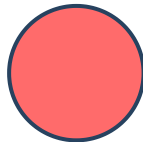
F

Answer:

.....

8

Is each shape a flat shape? Write yes or no.



(a) a circle

Answer:

.....

(b) a cube

Answer:

.....

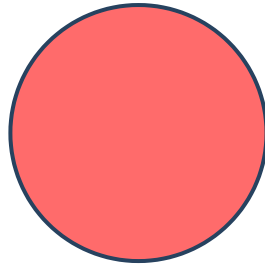
(c) a cylinder

Answer:

.....

9

Mia sorts shapes into “has corners” and “no corners”. She puts the circle in “has corners”. Is she right?



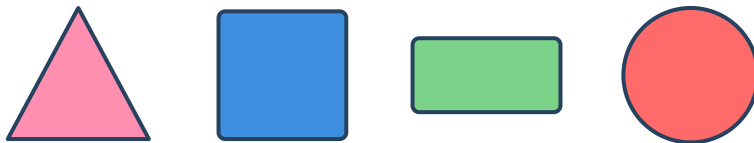
Answer:

- 10** Make a rule that puts the cube and the cylinder in one group, and the sphere in the other. What could the rule be?



Answer:

- 11** Ravi says, "Three of these shapes have straight sides." Is he right?



Answer:
