



• Read the sentences and select the correct answer.

1. Three-dimensional shapes are solid figures that look like real objects.

True

False

2. Two-dimensional shapes help us create three-dimensional ones.

True

False

3. Solid figures are two-dimensional.

True

False

4. Faces, heads and vertices make up shapes.

True

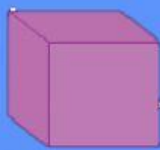
False

5. Three-dimensional shapes has length, width, and height.

True

False

• Look the shapes and select the correct name.



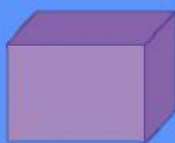
- a) sphere
- b) cube
- c) pyramid



- a) cylinder
- b) rectangular prism
- c) pyramid



- a) prism
- b) pyramid
- c) sphere



- a) cone
- b) pyramid
- c) rectangular prism



- a) cone prism
- b) cone
- c) cube



- a) pyramid
- b) sphere
- c) cylinder



• **Solve this word problem.**

Three cats live in my garage. Two cats arrived last night. My sister gave one, but the other just had five baby cats. How many cats live in my garage now?

Information:

- ☐ original cats
- ☐ cats that arrive
- ☐ cats gave by sister
- ☐ baby cats

Question:

Action:

Operations:



Result:





• **Select the correct answer.**

1. This type of number identifies someone or something...

cardinal

ordinal

nominal

2. We use this type of number when we count or measure...

cardinal

ordinal

nominal

3. This type of number tells the order of things.

cardinal

ordinal

nominal

• **Look at the pictures and select the correct type of number.**



a) cardinal

b) ordinal

c) nominal



a) cardinal

b) ordinal

c) nominal



a) cardinal

b) ordinal

c) nominal

