Given the following JavaScript object, which of the following expressions *cannot* be used to determine whether the object has the property description?

```
let flowers = {
    type: "Spring flowers",
    region: "Europe",
    examples: [
        {
            name: "Monkey Orchid",
            appears: "April",
            colour: "lilac",
            habitat: "Dry, sunny grasslands on hills"
        },
        {
            name: "Common Rock-Rose",
            appears: "April",
            colour: "Yellow",
            habitat: "Forests, dry grasslands, waysides"
        },
        {
            name: "Star of Bethlehem",
            appears: "May",
            colour: "White",
            habitat: "Cultivated land, vines, grass lands"
        },
        {
            name: "Field Poppy",
            appears: "May",
            colour: "Red",
            habitat: "Along walls, hedges, paths"
        }
    ]
}
```

○ if ('description' in flowers) {
    return true;
}

○ flowers.hasOwnProperty("description");

○ if (flowers.description != undefined) {
   return true;
}

● flowers.contains(description);

QUESTION 10

1 points   Saved

The following is *not* a valid JSON object.

```
{
    name = David,
    prizes_won = 3
}
```

What needs to change to make it valid? Mark the following as true or false