

Numerical Aptitude Section 1

1. If a resistor can be mounted on a circuit board in one minute, how many resistors can be mounted in thirty minutes?
a) 25 b) **30** c) 15 d) 19 e) none of the above
2. Mary spends one-fourth of her salary for rent. If she earns \$160.00 a week, how much does she spend for rent each week?
a) **\$40.00** b) \$38.50 c) \$73.00 d) \$52.00 e) none of the above
3. Harold makes \$6.00 an hour, how much money will he make in 8 hours?
a) **\$48.00** b) \$58.00 c) \$36.00 d) \$38.00 e) none of the above
4. How many pieces of wood, 3 inches long, can be cut from a 12 inch board?
a) $3\frac{1}{2}$ b) **4** c) 3 d) $2\frac{1}{2}$ e) none of the above

Numerical Aptitude Section 2

1. $8 - 4 =$
a) 7 b) **4** c) 6 d) 2 e) none of the above
2. $9 + 3 =$
a) **12** b) 11 c) 14 d) 13 e) none of the above
3. $6 \times 2 =$
a) 4 b) 8 c) **12** d) 14 e) none of the above
4. 9 divided by 3=
a) 4 b) **3** c) 6 d) 10 e) none of the above

Verbal Aptitude

1. That seems **hard** to do, please show me step-by-step.

A word that means about the same as the highlighted word is:

- a) **tough** b) simple c) easy d) obvious e) none of the above

2. If you want to **notice** how I do things around here.

A word meaning about the opposite of the highlighted word is:

- a) **ignore** b) observe c) watch d) witness e) none of the above

3. **Discard** the trash, please.

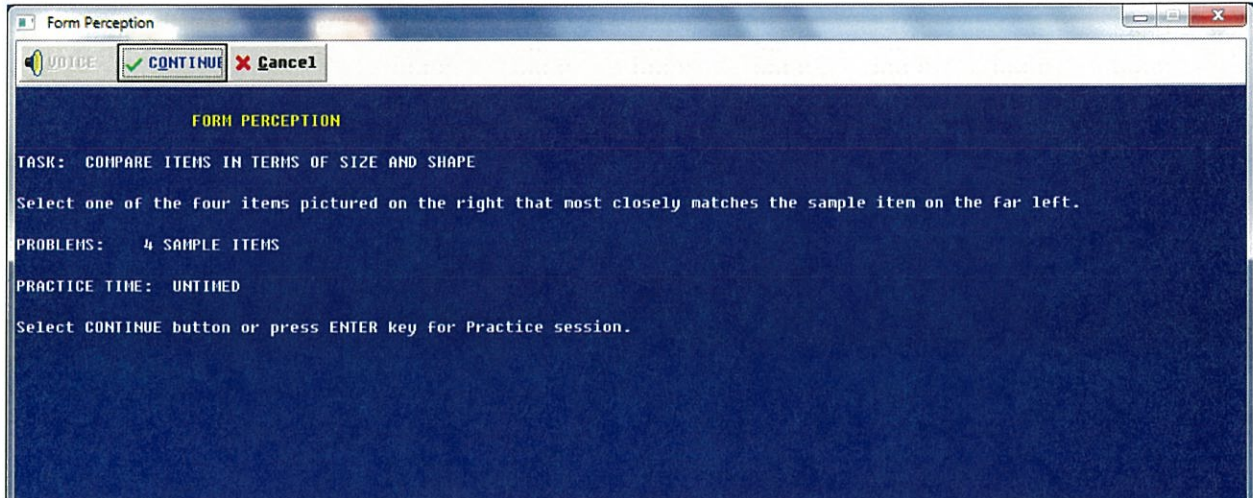
A word that means about the same as the highlighted word is;

- a) Show b) **dump** c) present d) display e) none of the above

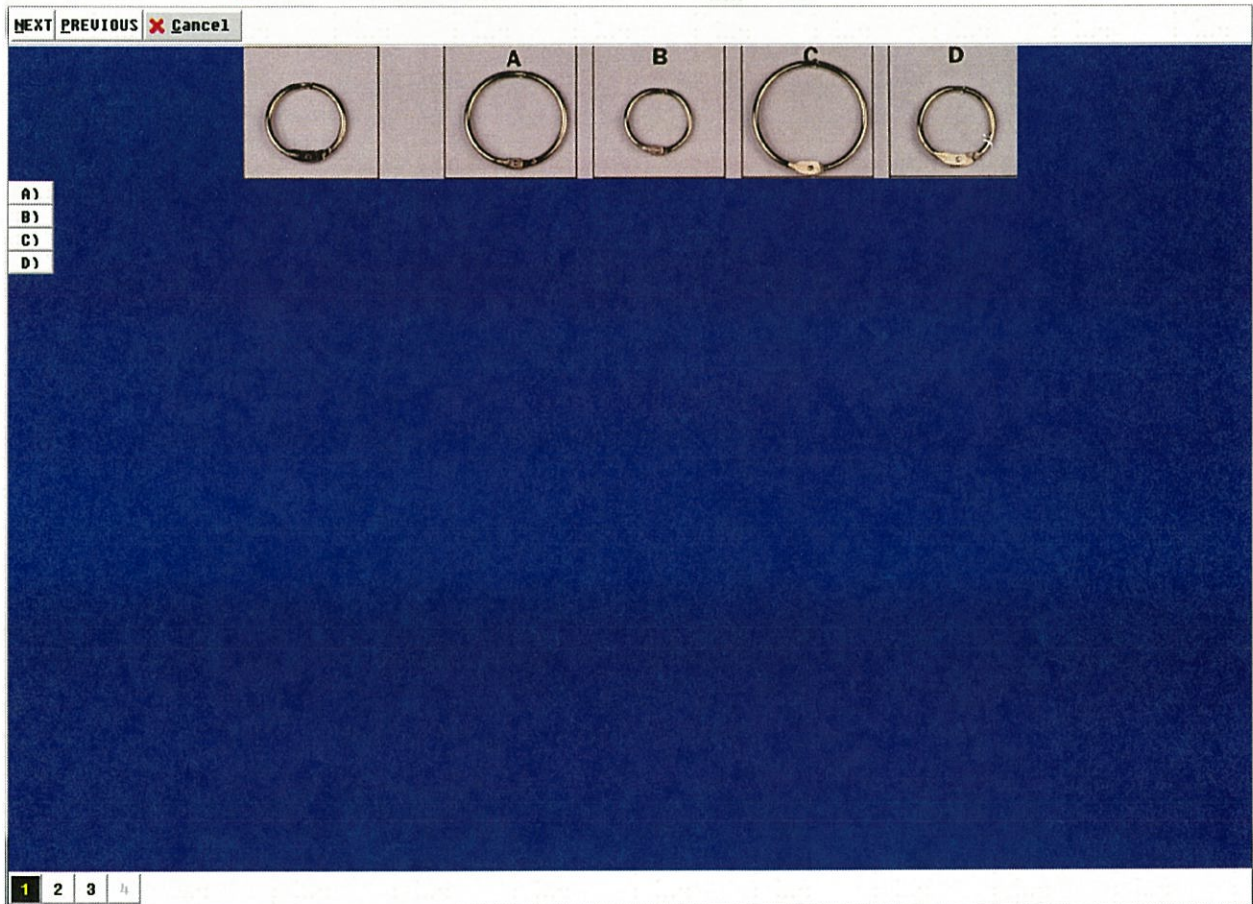
4. I want you to **seize** that man, he looks guilty.

A word that means about the same as the highlighted word is:

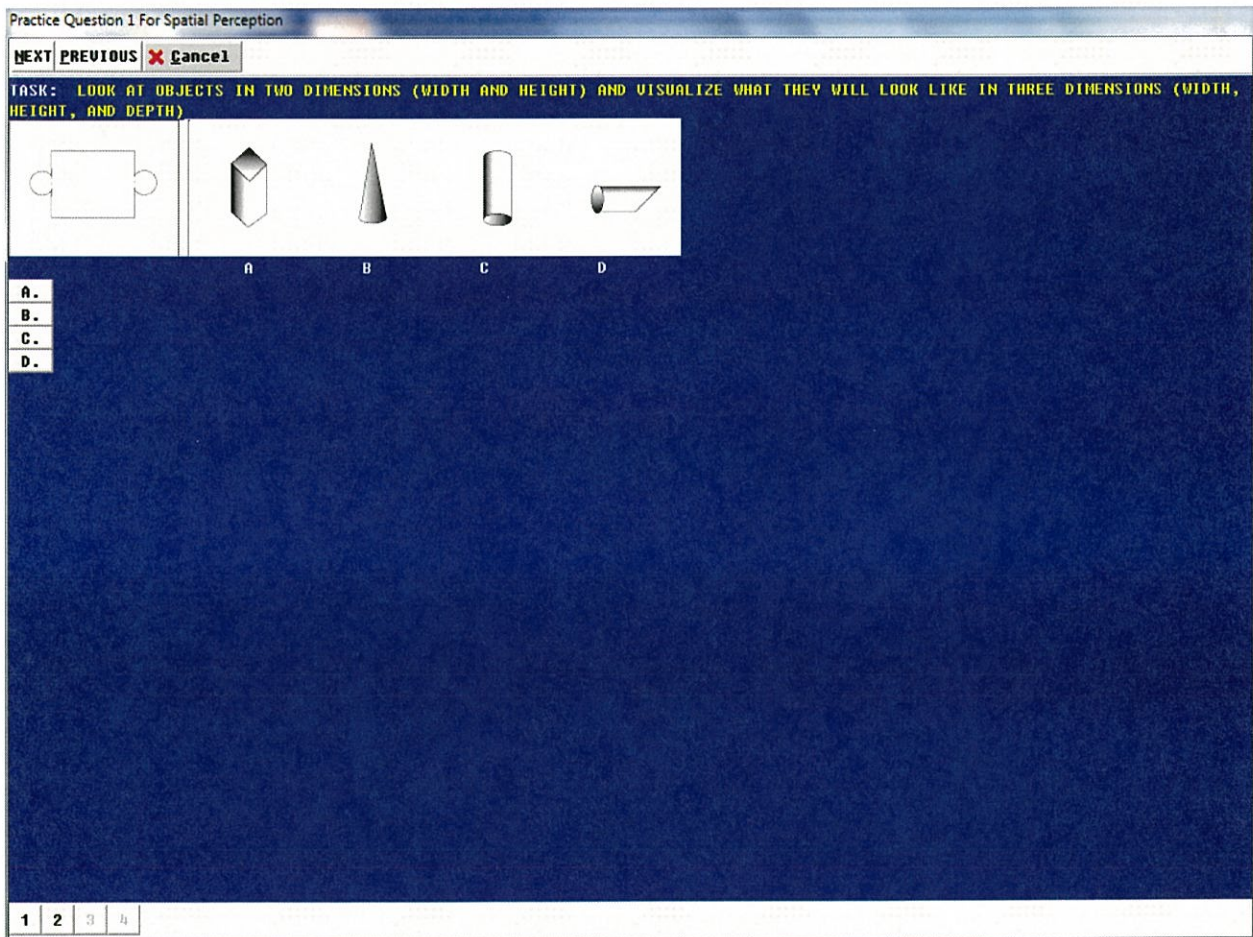
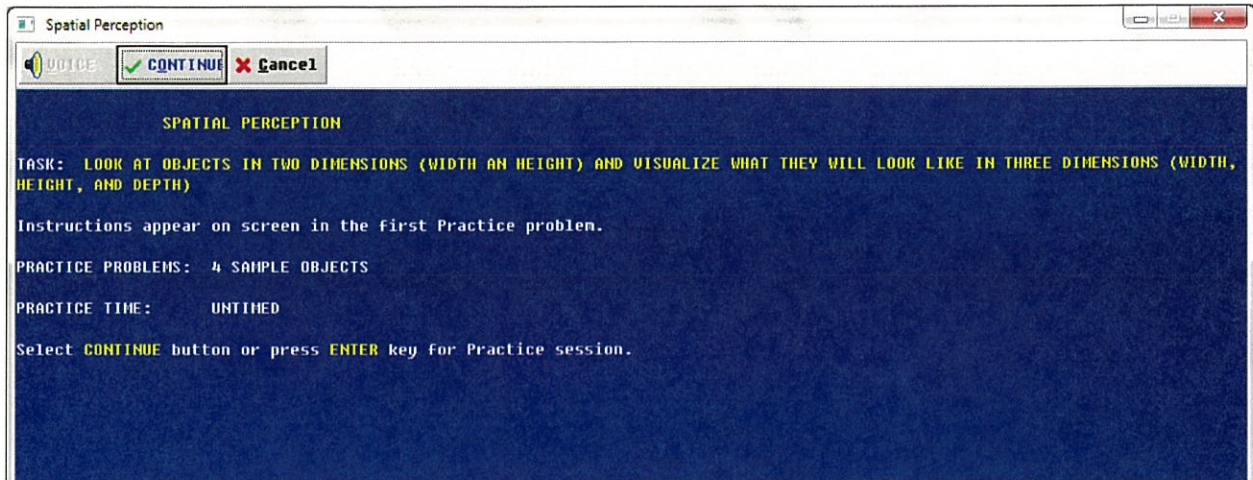
- a) Release b) free c) rescue d) liberate e) **none of the above**



Practice Question 2 For Form Perception



Correct answer is D



Correct answer is C