



SSC CGL/CPO 2018

REASONING

IMAGES

PART - 2



MIRROR IMAGE

EFFECTIVE

(1) EVITCEFFE

(3) EVITCEFFE

(2) EVITCEFFE

(4) EVITCEFFE

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

RECRUIT

(1) TIURCEP

(3) RECRUIT

(2) TIURCEP

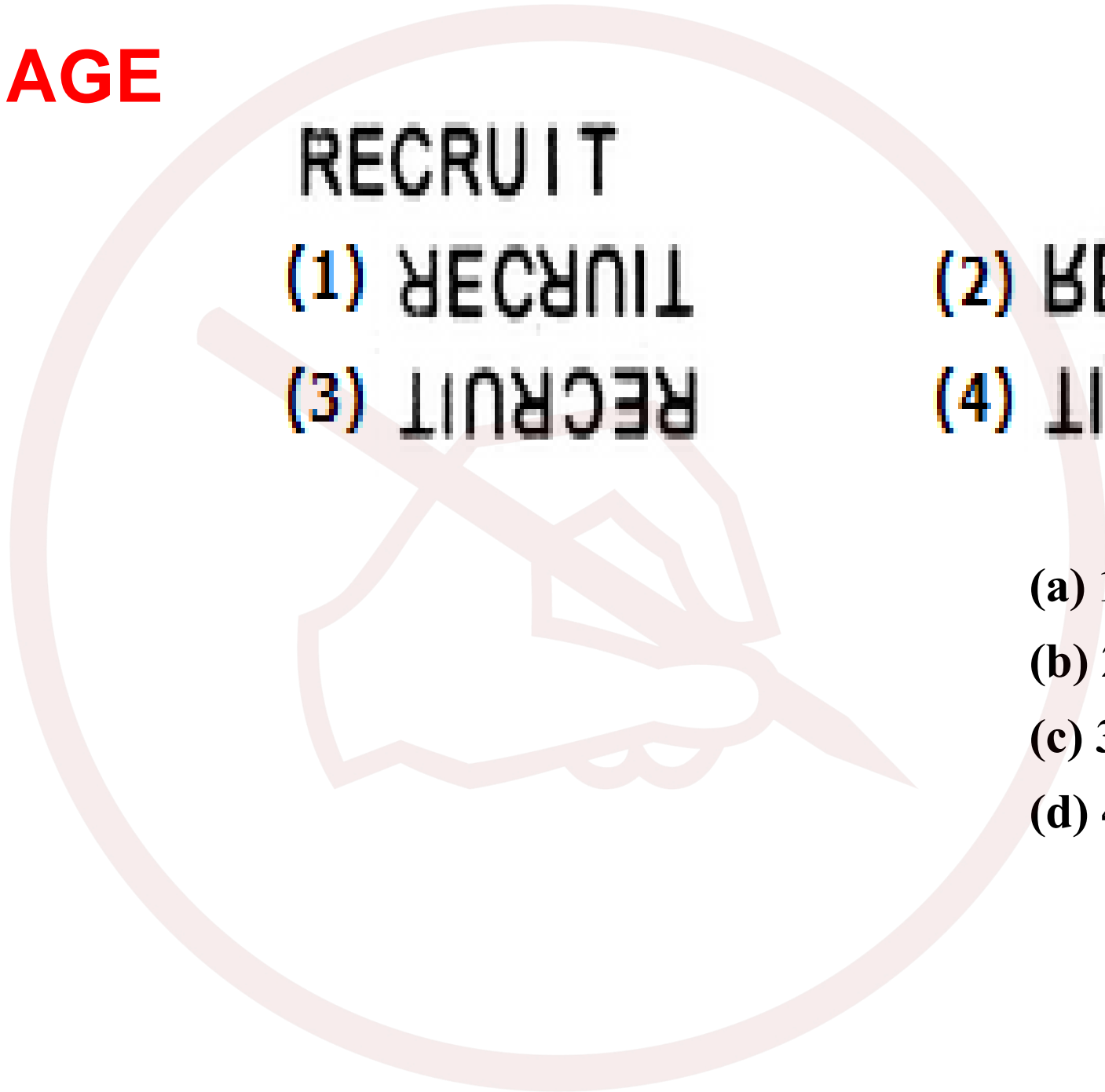
(4) TIURCEP

(a) 1

(b) 2

(c) 3

(d) 4



MIRROR IMAGE

UTZFY6KH

(1) HK9YƎΣ∩

(2) ∩∟ΣƎΛ9KH

(3) HKθΛƎΣ∩

(4) HκθΛƎΣ∩

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

QUARREL

(1) QUAAREL

(3) QUAAREL

(2) QUAAREL

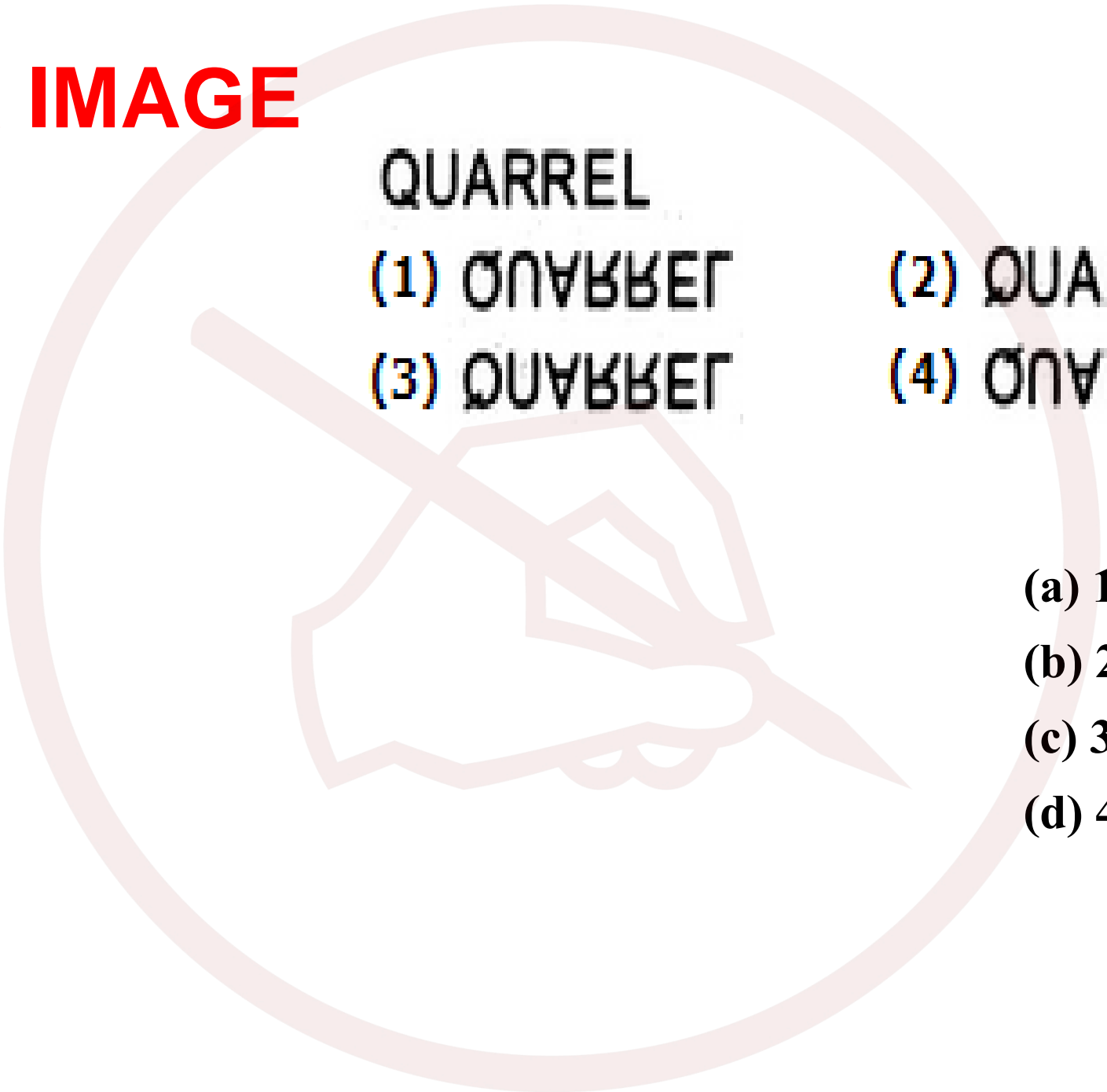
(4) QUAAREL

(a) 1

(b) 2

(c) 3

(d) 4



MIRROR IMAGE

SUPERVISOR

(1) ROSIVREBUS

(3) KSONPZEBIA

(2) SUBEVLIZOB

(4) SUBEVLIOZB

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

VAYU8436

(1) VAYU8436

(2) VAYU8436

(3) VAYU8436

(4) VAYU8436

(a) 1

(b) 2

(c) 3

(d) 4

MIRROR IMAGE

MAGAZINE

(1) ENIZAGAM

(3) ENIZAGAM

(2) MAGAZINE

(4) ENIZAGAM

- (a) 1
- (b) 2
- (c) 3
- (d) 4

WATER IMAGE

wrote

(1) w1o1e

(3) MLO1e

(2) M1O1e

(4) MLO1e

(a) 1

(b) 2

(c) 3

(d) 4

MIRROR IMAGE

247596

(1) 695742

(2) 962742

(3) 247200

(4) 962742

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

US91Q4M5W3

(1) 020104W2M3

(2) 026104W2M3

(3) 0S0104W2M3

(4) 020104W2M3

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

rise

(1) Lizee

(2) esir

(3) 1izee

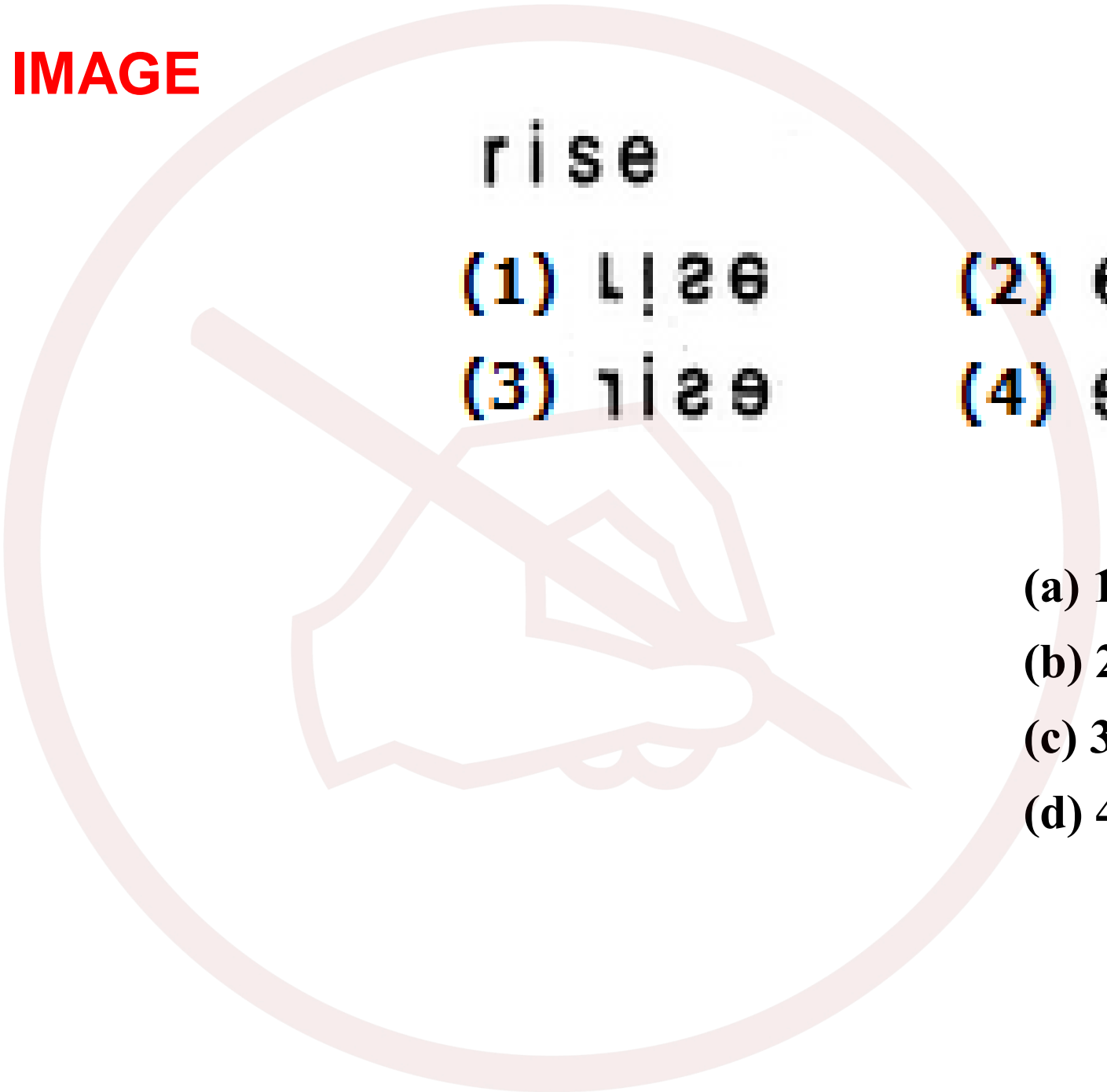
(4) ezi i

(a) 1

(b) 2

(c) 3

(d) 4



WATER IMAGE

FAMILY

(1) YLIMAF (1)

(3) YLIMAF (3)

(2) YLIMAF (2)

(4) YLIMAF (4)

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

U4P15B7

(1) U4P15B7

(2) U4P15B7

(3) U4P15B7

(4) U4P15B7

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

96 FSH52

(1) 00E2H25

(2) 69E2H92

(3) 00E2H25

(4) 69E2H22

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

DISC

(1) CSID

(3) DI2C

(2) 02ID

(4) DISC

(a) 1

(b) 2

(c) 3

(d) 4

WATER IMAGE

BK50RP62

(1) BK20VB95

(2) BK20VB85

(3) BK20VB85

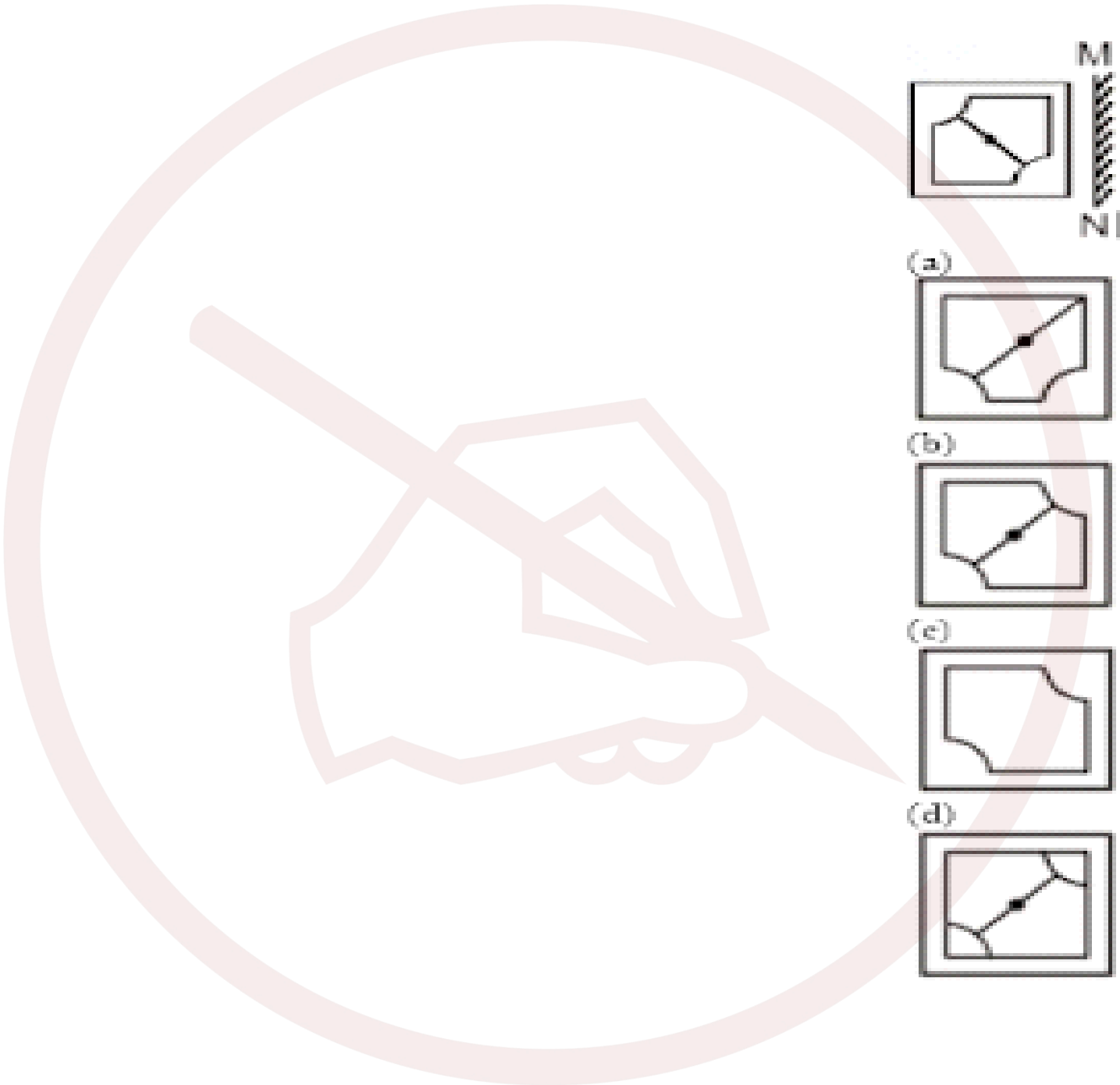
(4) BK90VB85

(a) 1

(b) 2

(c) 3

(d) 4

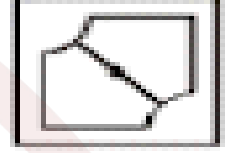


(a)

(b)

(c)

(d)



$\frac{1}{2}$

Zusammenfassung

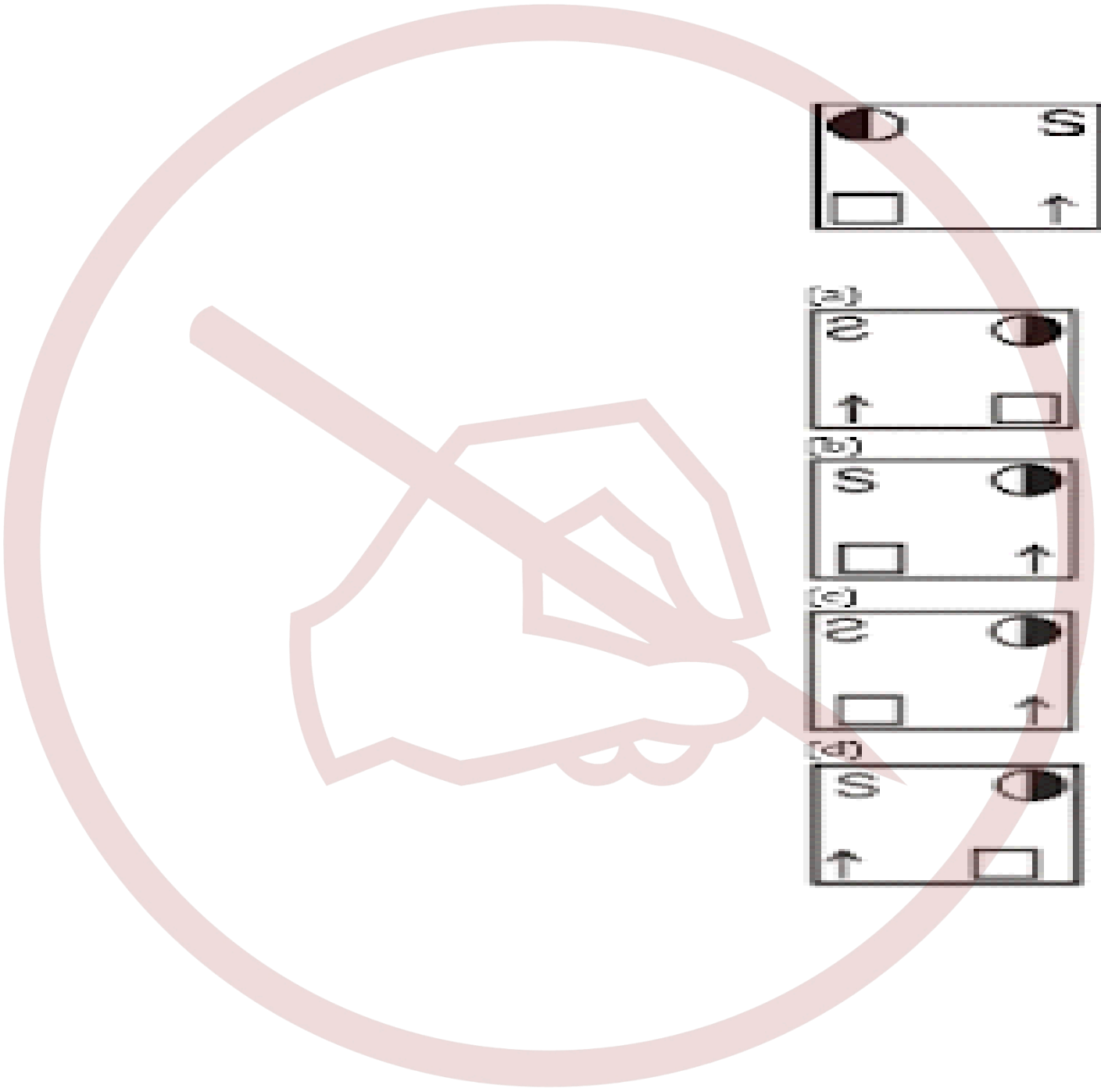
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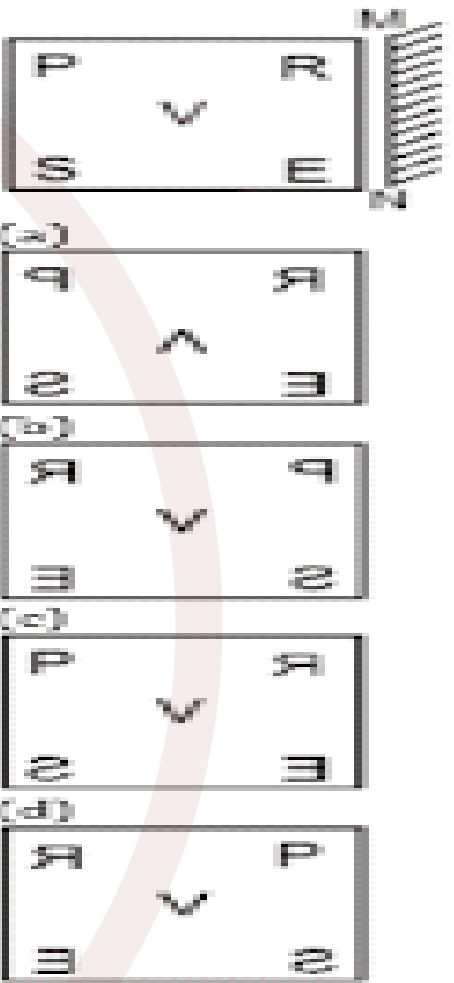
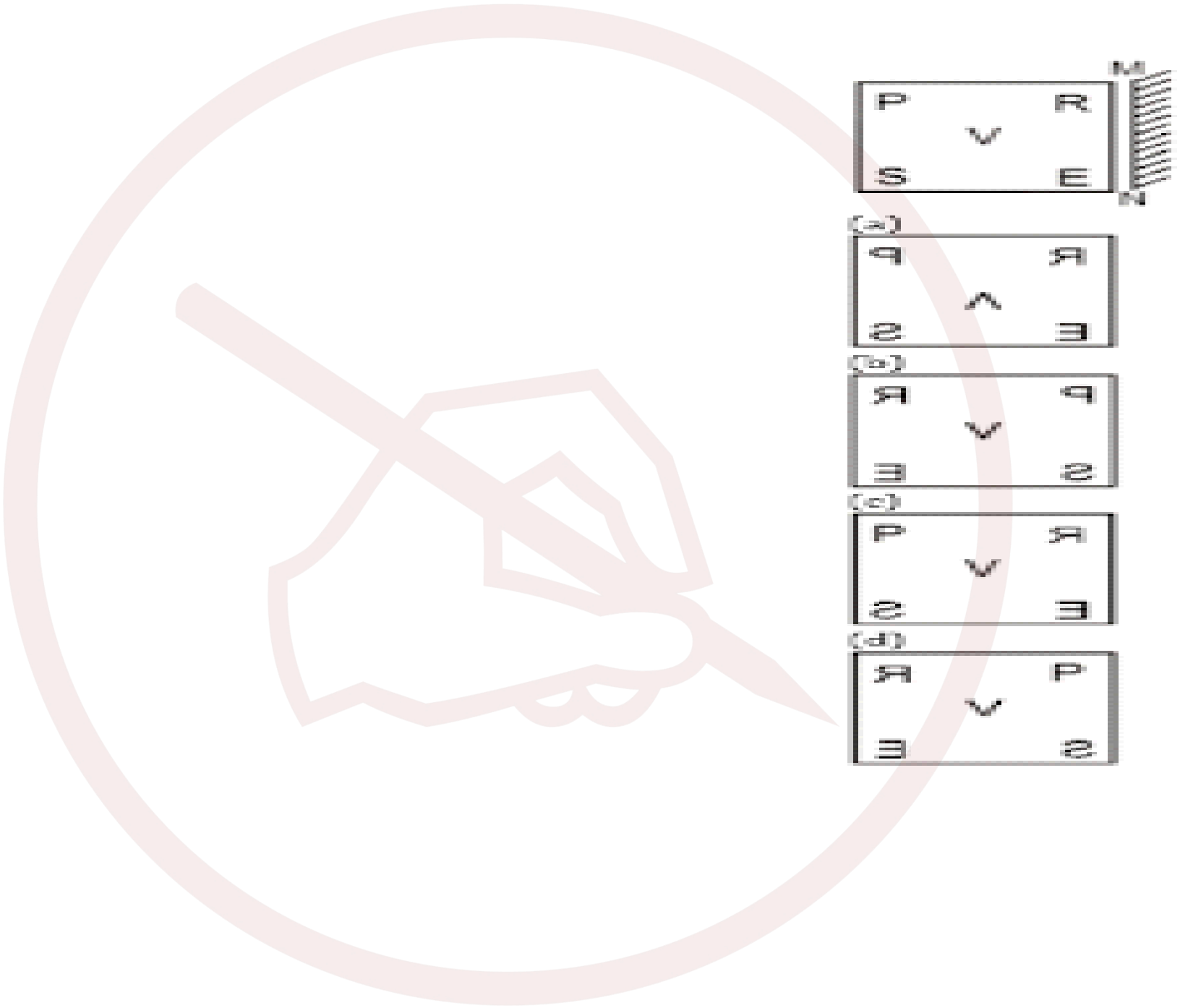
\uparrow	<input type="checkbox"/>	<input checked="" type="checkbox"/>	$\$$
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	$\$$

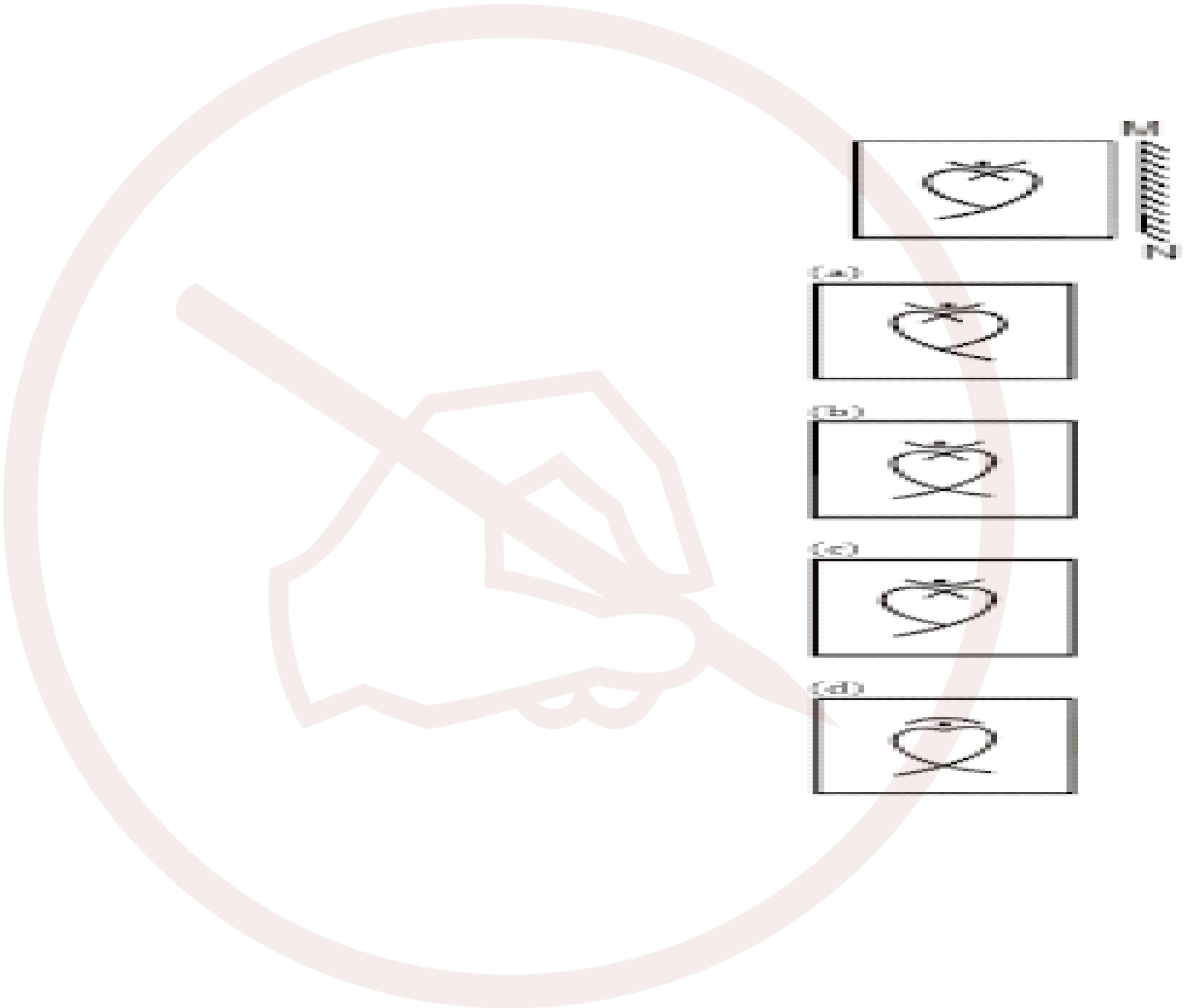
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<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	$\$$

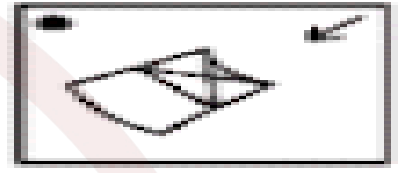
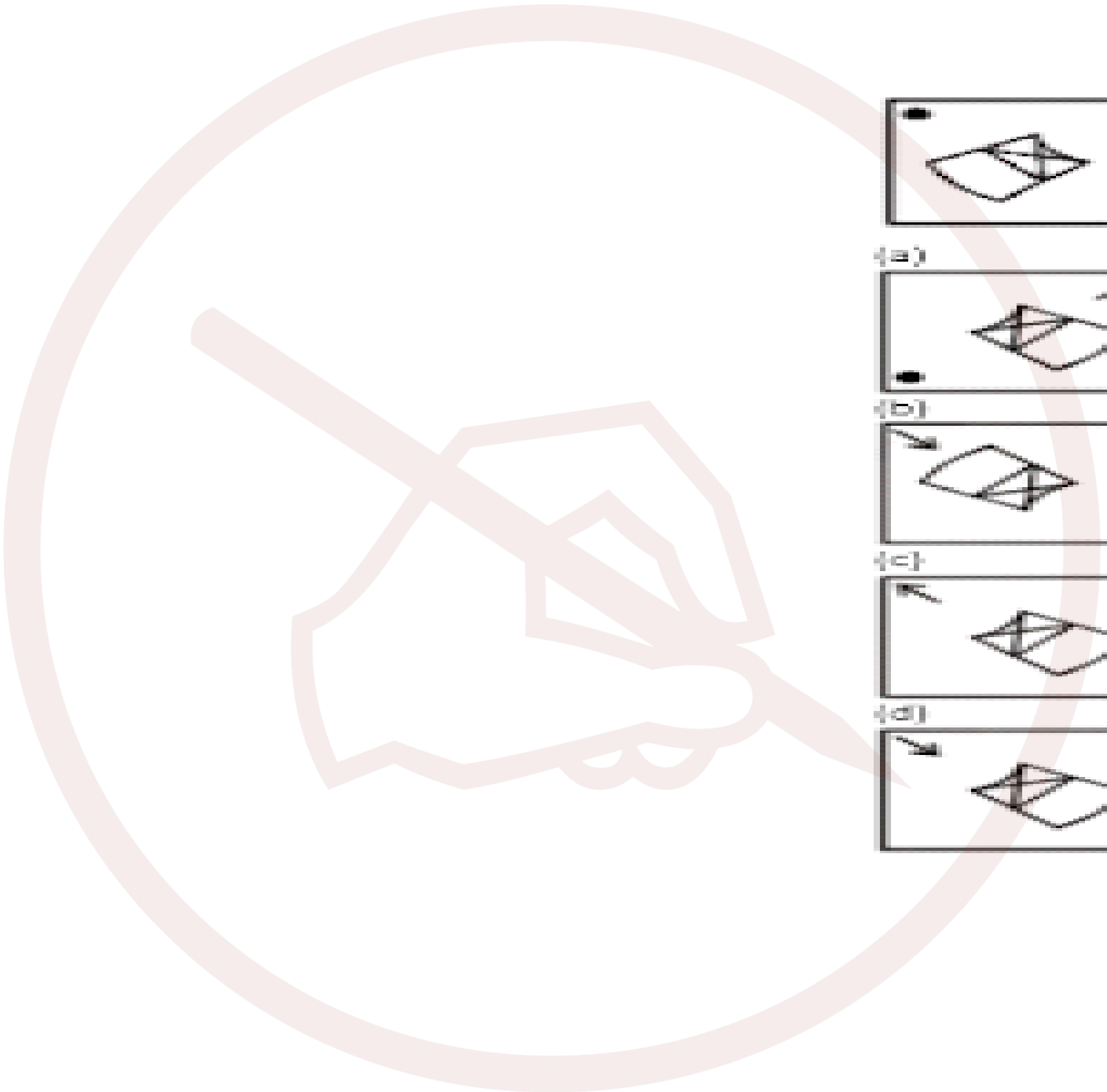
\uparrow	<input type="checkbox"/>	<input checked="" type="checkbox"/>	$\$$
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\uparrow	<input type="checkbox"/>	<input checked="" type="checkbox"/>	$\$$
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	$\$$









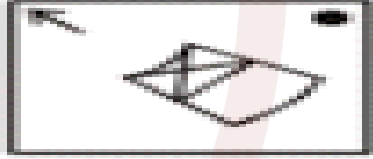
(a)



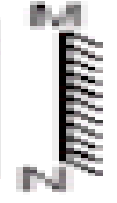
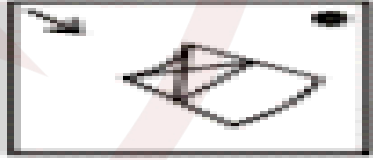
(b)



(c)



(d)



Σ
Σ



(a)



(b)

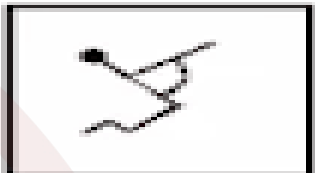


(c)



(d)





Z

(a)



(b)

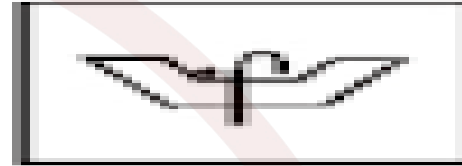


(c)

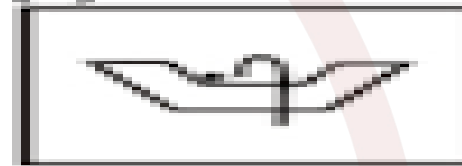


(d)

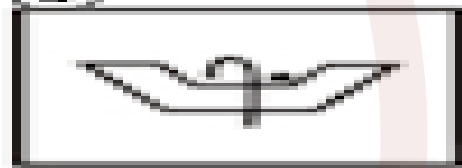




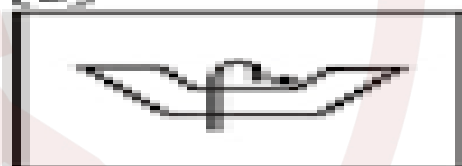
(a)



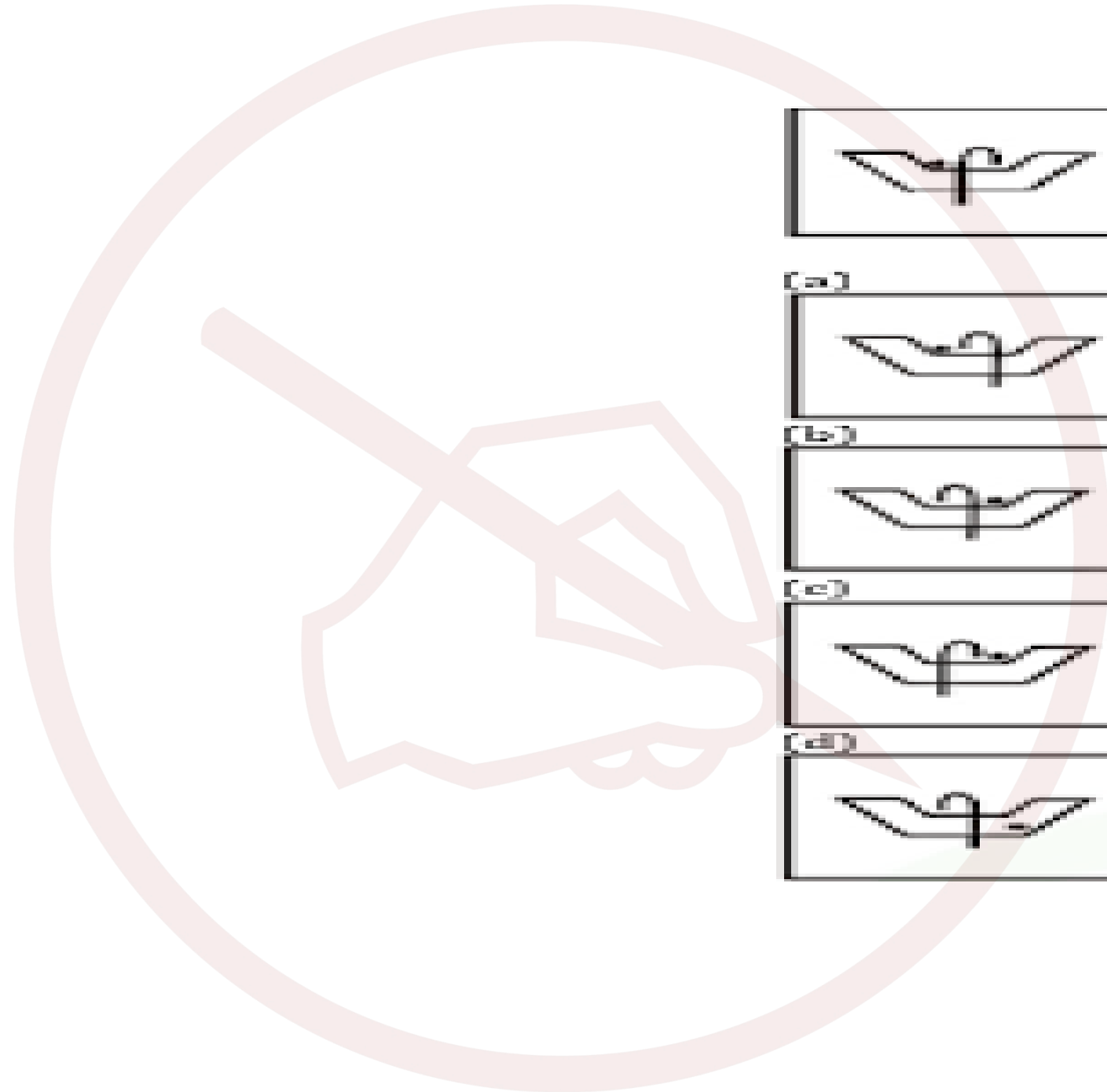
(b)

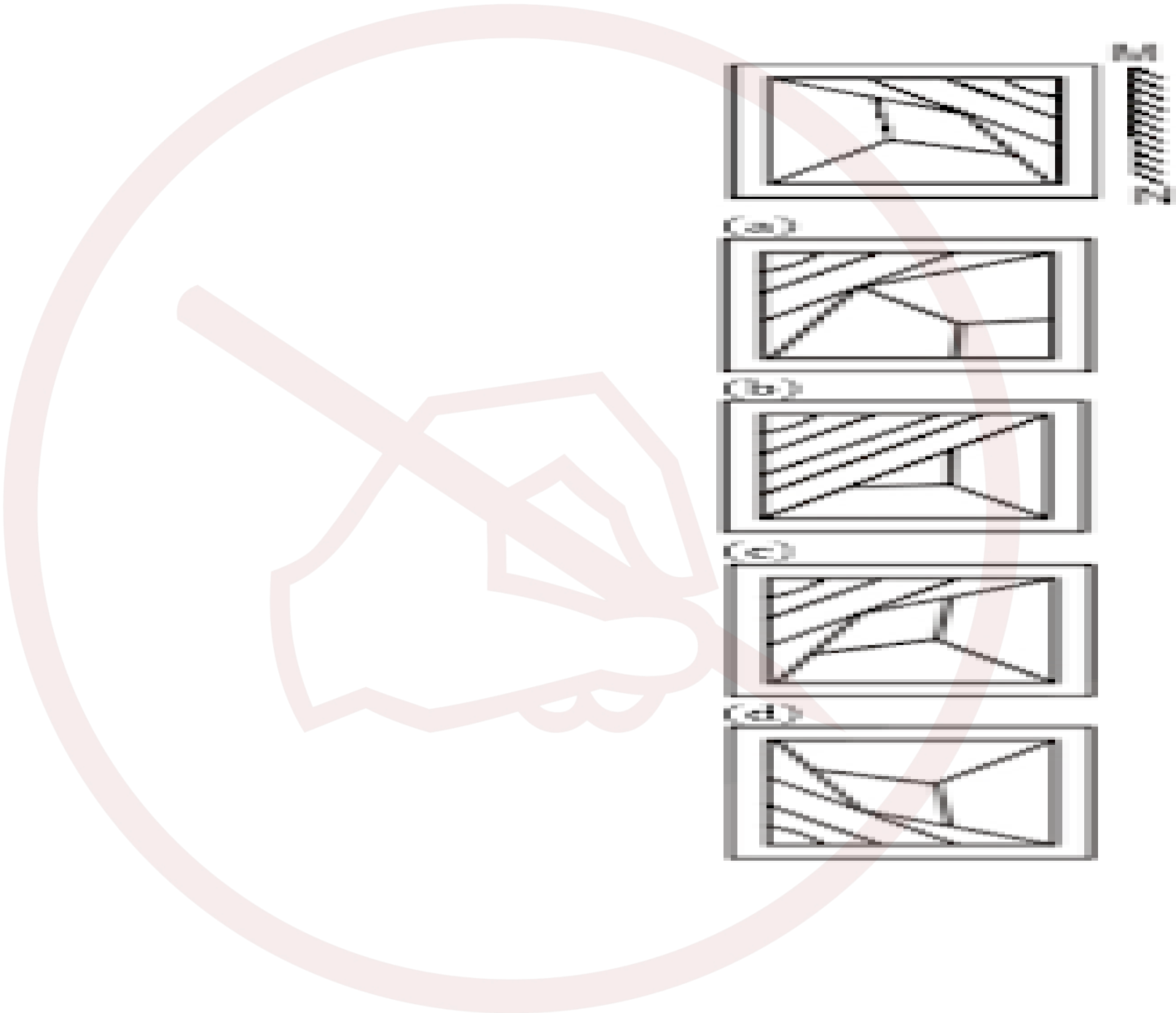


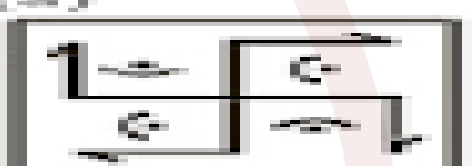
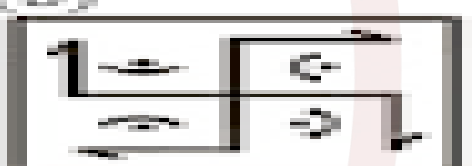
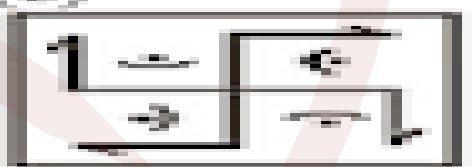
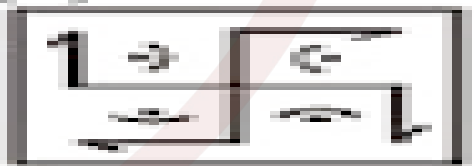
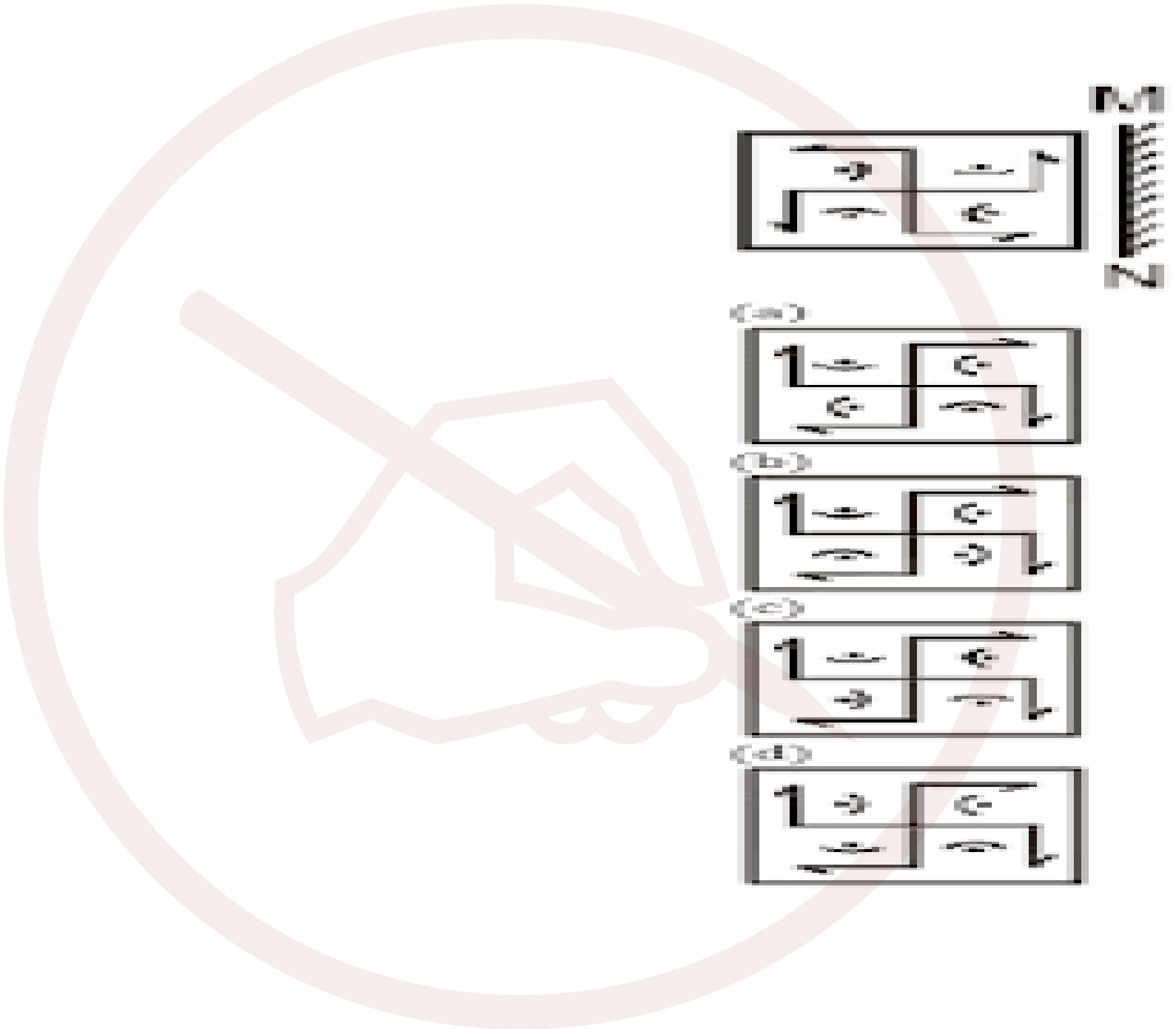
(c)



(d)







 2
 3