

- TES KECERMATAN ANGKA HILANG
- TES KECERMATAN HURUF HILANG
- TES KECERMATAN SYMBOL HILANG
- TES KECERMATAN HURUF ACAK
- TES KECERMATAN SYMBOL ACAK

■ TES KECERMATAN ANGKA HILANG

| KOLOM 1 | | | | |
|---------|---|---|---|---|
| 7 | 3 | 9 | 6 | 2 |
| Α | В | С | D | E |

| KOLOM 2 | | | | |
|---------|---|---|---|---|
| 5 | 7 | 2 | 9 | 8 |
| Α | В | С | D | Ε |

| KOLOM 3 | | | | | |
|---------|---|---|---|---|--|
| 4 | 8 | 6 | 2 | 7 | |
| Α | В | С | D | Ε | |

| | SOAL | | | | | |
|----|------|--|--|--|--|--|
| 1 | 9627 | | | | | |
| 2 | 9326 | | | | | |
| 3 | 7293 | | | | | |
| 4 | 3729 | | | | | |
| 5 | 7362 | | | | | |
| 6 | 6972 | | | | | |
| 7 | 2796 | | | | | |
| 8 | 9327 | | | | | |
| 9 | 6329 | | | | | |
| 10 | 7263 | | | | | |
| 11 | 3726 | | | | | |
| 12 | 6972 | | | | | |
| 13 | 7329 | | | | | |
| 14 | 9632 | | | | | |
| 15 | 3267 | | | | | |
| 16 | 6729 | | | | | |
| 17 | 3276 | | | | | |
| 18 | 6723 | | | | | |
| 19 | 3926 | | | | | |
| 20 | 2697 | | | | | |
| 21 | 7326 | | | | | |
| 22 | 7239 | | | | | |
| 23 | 9376 | | | | | |
| 24 | 6972 | | | | | |
| 25 | 6729 | | | | | |
| 26 | 9763 | | | | | |
| 27 | 2639 | | | | | |
| 28 | 7932 | | | | | |
| 29 | 6327 | | | | | |
| 30 | 2976 | | | | | |
| 31 | 3267 | | | | | |
| 32 | 2796 | | | | | |
| 33 | 9632 | | | | | |
| 34 | 6923 | | | | | |
| 35 | 7632 | | | | | |

| | SOAL | 1 |
|----|------|---|
| 1 | 7985 | |
| 2 | 5789 | |
| 3 | 9827 | |
| 4 | 9582 | |
| 5 | 2798 | |
| 6 | 7258 | |
| 7 | 7529 | |
| 8 | 9785 | |
| 9 | 5782 | |
| 10 | 2897 | |
| 11 | 2589 | |
| 12 | 7258 | |
| 13 | 9782 | |
| 14 | 5978 | |
| 15 | 2895 | |
| 16 | 7582 | |
| 17 | 2859 | |
| 18 | 2587 | |
| 19 | 5289 | |
| 20 | 7925 | |
| 21 | 2789 | |
| 22 | 9872 | |
| 23 | 8759 | |
| 24 | 7258 | |
| 25 | 7582 | |
| 26 | 8597 | |
| 27 | 5972 | |
| 28 | 9278 | |
| 29 | 2785 | |
| 30 | 7259 | |
| 31 | 2895 | |
| 32 | 7529 | |
| 33 | 5978 | |
| 34 | 5287 | |
| 35 | 2978 | |

| SOAL | | | | | |
|------|------|--|--|--|--|
| 1 | 8627 | | | | |
| 2 | 4687 | | | | |
| 3 | 2476 | | | | |
| 4 | 2847 | | | | |
| 5 | 6482 | | | | |
| 6 | 8264 | | | | |
| 7 | 8746 | | | | |
| 8 | 2687 | | | | |
| 9 | 4287 | | | | |
| 10 | 6472 | | | | |
| 11 | 6847 | | | | |
| 12 | 8264 | | | | |
| 13 | 2487 | | | | |
| 14 | 4628 | | | | |
| 15 | 6872 | | | | |
| 16 | 8247 | | | | |
| 17 | 6874 | | | | |
| 18 | 6247 | | | | |
| 19 | 4867 | | | | |
| 20 | 8726 | | | | |
| 21 | 6487 | | | | |
| 22 | 2478 | | | | |
| 23 | 7684 | | | | |
| 24 | 8264 | | | | |
| 25 | 8247 | | | | |
| 26 | 7642 | | | | |
| 27 | 4728 | | | | |
| 28 | 2468 | | | | |
| 29 | 6287 | | | | |
| 30 | 8764 | | | | |
| 31 | 6872 | | | | |
| 32 | 8746 | | | | |
| 33 | 4628 | | | | |
| 34 | 4267 | | | | |
| 35 | 6428 | | | | |

| KOLOM 4 | | | | |
|---------|---|---|---|---|
| 7 | 3 | 6 | 8 | 1 |
| Α | В | С | D | Е |

| KOLOM 5 | | | | |
|---------|---|---|---|---|
| 4 | 6 | 2 | 9 | 3 |
| Α | В | С | D | Е |

| KOLOM 6 | | | | |
|---------|---|---|---|---|
| 6 | 3 | 9 | 4 | 1 |
| Α | В | С | D | Е |

| SOAL | | | | |
|------|------|--|--|--|
| 1 | 3681 | | | |
| 2 | 7631 | | | |
| 3 | 8716 | | | |
| 4 | 8371 | | | |
| 5 | 6738 | | | |
| 6 | 3867 | | | |
| 7 | 3176 | | | |
| 8 | 8631 | | | |
| 9 | 7831 | | | |
| 10 | 6718 | | | |
| 11 | 6371 | | | |
| 12 | 3867 | | | |
| 13 | 8731 | | | |
| 14 | 7683 | | | |
| 15 | 6318 | | | |
| 16 | 3871 | | | |
| 17 | 6317 | | | |
| 18 | 6871 | | | |
| 19 | 7361 | | | |
| 20 | 3186 | | | |
| 21 | 6731 | | | |
| 22 | 8713 | | | |
| 23 | 1637 | | | |
| 24 | 3867 | | | |
| 25 | 3871 | | | |
| 26 | 1678 | | | |
| 27 | 7183 | | | |
| 28 | 8763 | | | |
| 29 | 6831 | | | |
| 30 | 3167 | | | |
| 31 | 6318 | | | |
| 32 | 3176 | | | |
| 33 | 7683 | | | |
| 34 | 7861 | | | |
| 35 | 6783 | | | |
| 36 | 6137 | | | |
| 37 | 8637 | | | |
| 38 | 8763 | | | |
| 39 | 7386 | | | |
| 40 | 1368 | | | |

| | SOAL | | | | |
|----|------|--|--|--|--|
| 1 | 2934 | | | | |
| 2 | 2639 | | | | |
| 3 | 4326 | | | | |
| 4 | 6432 | | | | |
| 5 | 4693 | | | | |
| 6 | 9243 | | | | |
| 7 | 3429 | | | | |
| 8 | 2634 | | | | |
| 9 | 9632 | | | | |
| 10 | 4396 | | | | |
| 11 | 6439 | | | | |
| 12 | 9243 | | | | |
| 13 | 4632 | | | | |
| 14 | 2963 | | | | |
| 15 | 6394 | | | | |
| 16 | 9432 | | | | |
| 17 | 6349 | | | | |
| 18 | 9436 | | | | |
| 19 | 6239 | | | | |
| 20 | 3924 | | | | |
| 21 | 4639 | | | | |
| 22 | 4362 | | | | |
| 23 | 2649 | | | | |
| 24 | 9243 | | | | |
| 25 | 9432 | | | | |
| 26 | 2496 | | | | |
| 27 | 3962 | | | | |
| 28 | 4263 | | | | |
| 29 | 9634 | | | | |
| 30 | 3249 | | | | |
| 31 | 6394 | | | | |
| 32 | 3429 | | | | |
| 33 | 2963 | | | | |
| 34 | 9236 | | | | |
| 35 | 4963 | | | | |
| 36 | 3649 | | | | |
| 37 | 2643 | | | | |
| 38 | 4263 | | | | |
| 39 | 6923 | | | | |
| 40 | 6294 | | | | |

| | SOAL | | | | |
|----|------|--|--|--|--|
| 1 | 3946 | | | | |
| 2 | 6934 | | | | |
| 3 | 4613 | | | | |
| 4 | 4369 | | | | |
| 5 | 9631 | | | | |
| 6 | 3491 | | | | |
| 7 | 3164 | | | | |
| 8 | 4936 | | | | |
| 9 | 6439 | | | | |
| 10 | 9613 | | | | |
| 11 | 9364 | | | | |
| 12 | 3491 | | | | |
| 13 | 4639 | | | | |
| 14 | 6941 | | | | |
| 15 | 9316 | | | | |
| 16 | 3469 | | | | |
| 17 | 9314 | | | | |
| 18 | 9463 | | | | |
| 19 | 6394 | | | | |
| 20 | 3146 | | | | |
| 21 | 9634 | | | | |
| 22 | 4619 | | | | |
| 23 | 1934 | | | | |
| 24 | 3491 | | | | |
| 25 | 3469 | | | | |
| 26 | 1963 | | | | |
| 27 | 6149 | | | | |
| 28 | 4691 | | | | |
| 29 | 9436 | | | | |
| 30 | 3194 | | | | |
| 31 | 9316 | | | | |
| 32 | 3164 | | | | |
| 33 | 6941 | | | | |
| 34 | 6493 | | | | |
| 35 | 9641 | | | | |
| 36 | 9134 | | | | |
| 37 | 4931 | | | | |
| 38 | 4691 | | | | |
| 39 | 6341 | | | | |
| 40 | 1396 | | | | |

| KOLOM 7 | | | | | |
|-----------|---|---|---|---|--|
| 7 3 9 6 2 | | | | | |
| Α | В | С | D | Ε | |

| KOLOM 8 | | | | | |
|---------|---|---|---|---|--|
| 5 | 7 | 2 | 9 | 8 | |
| Α | В | С | D | Ε | |

| KOLOM 9 | | | | | |
|---------|---|---|---|---|--|
| 4 | 8 | 6 | 2 | 7 | |
| Α | В | С | D | Ε | |

| | SOAL | |
|----|------|--|
| 1 | 7326 | |
| 2 | 7239 | |
| 3 | 9376 | |
| 4 | 6972 | |
| 5 | 6729 | |
| 6 | 9763 | |
| 7 | 2639 | |
| 8 | 7932 | |
| 9 | 6327 | |
| 10 | 2976 | |
| 11 | 3267 | |
| 12 | 2796 | |
| 13 | 9632 | |
| 14 | 6923 | |
| 15 | 7632 | |
| 16 | 2376 | |
| 17 | 9372 | |
| 18 | 7932 | |
| 19 | 3692 | |
| 20 | 3967 | |
| 21 | 9627 | |
| 22 | 9326 | |
| 23 | 7293 | |
| 24 | 3729 | |
| 25 | 7362 | |
| 26 | 6972 | |
| 27 | 2796 | |
| 28 | 9327 | |
| 29 | 6329 | |
| 30 | 7263 | |
| 31 | 3726 | |
| 32 | 6972 | |
| 33 | 7329 | |
| 34 | 9632 | |
| 35 | 3267 | |
| 36 | 6729 | |
| 37 | 3276 | |
| 38 | 6723 | |
| 39 | 3926 | |
| 40 | 2697 | |

| SOAL | | | | |
|------|------|--|--|--|
| 1 | 2789 | | | |
| 2 | 9872 | | | |
| 3 | 8759 | | | |
| 4 | 7258 | | | |
| 5 | 7582 | | | |
| 6 | 8597 | | | |
| 7 | 5972 | | | |
| 8 | 9278 | | | |
| 9 | 2785 | | | |
| 10 | 7259 | | | |
| 11 | 2895 | | | |
| 12 | 7529 | | | |
| 13 | 5978 | | | |
| 14 | 5287 | | | |
| 15 | 2978 | | | |
| 16 | 2759 | | | |
| 17 | 9758 | | | |
| 18 | 9278 | | | |
| 19 | 5928 | | | |
| 20 | 8295 | | | |
| 21 | 7985 | | | |
| 22 | 5789 | | | |
| 23 | 9827 | | | |
| 24 | 9582 | | | |
| 25 | 2798 | | | |
| 26 | 7258 | | | |
| 27 | 7529 | | | |
| 28 | 9785 | | | |
| 29 | 5782 | | | |
| 30 | 2897 | | | |
| 31 | 2589 | | | |
| 32 | 7258 | | | |
| 33 | 9782 | | | |
| 34 | 5978 | | | |
| 35 | 2895 | | | |
| 36 | 7582 | | | |
| 37 | 2859 | | | |
| 38 | 2587 | | | |
| 39 | 5289 | | | |
| 40 | 7925 | | | |

| 1 6487 2 2478 3 7684 4 8264 5 8247 6 7642 7 4728 8 2468 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 40 8726 | | SOAL | | | | | |
|---|----|------|--|--|--|--|--|
| 2 2478 3 7684 4 8264 5 8247 6 7642 7 4728 8 2468 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 | 1 | | | | | | |
| 3 7684 4 8264 5 8247 6 7642 7 4728 8 2468 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 | | | | | | | |
| 4 8264 5 8247 6 7642 7 4728 8 2468 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 <td></td> <td></td> <td></td> | | | | | | | |
| 5 8247 6 7642 7 4728 8 2468 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 6 7642 7 4728 8 2468 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 7 4728 8 2468 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 8 2468 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 9 6287 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 10 8764 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 11 6872 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 12 8746 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 13 4628 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 14 4267 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 15 6428 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 16 6784 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 17 2684 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 18 2468 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 19 4826 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 20 8247 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 21 8627 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | 20 | | | | | | |
| 22 4687 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 23 2476 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 24 2847 25 6482 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | | | | | | |
| 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | 2847 | | | | | |
| 26 8264 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | 25 | 6482 | | | | | |
| 27 8746 28 2687 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | 8264 | | | | | |
| 29 4287 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | | 8746 | | | | | |
| 30 6472 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | 28 | 2687 | | | | | |
| 31 6847 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | 29 | 4287 | | | | | |
| 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | 30 | 6472 | | | | | |
| 32 8264 33 2487 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | 31 | 6847 | | | | | |
| 34 4628 35 6872 36 8247 37 6874 38 6247 39 4867 | 32 | | | | | | |
| 35 6872 36 8247 37 6874 38 6247 39 4867 | 33 | 2487 | | | | | |
| 36 8247 37 6874 38 6247 39 4867 | 34 | 4628 | | | | | |
| 37 6874 38 6247 39 4867 | 35 | 6872 | | | | | |
| 38 6247 39 4867 | 36 | 8247 | | | | | |
| 39 4867 | 37 | 6874 | | | | | |
| | 38 | 6247 | | | | | |
| 40 8726 | 39 | 4867 | | | | | |
| | 40 | 8726 | | | | | |

| KOLOM 10 | | | | | |
|----------|---|---|---|---|--|
| 7 | 3 | 6 | 8 | 1 | |
| Α | В | C | D | F | |

| KOLOM 11 | | | | | |
|----------|---|---|---|---|--|
| 4 | 6 | 2 | 9 | 3 | |
| Α | В | С | D | Ε | |

| KOLOM 12 | | | | | |
|----------|---|---|---|---|--|
| 6 | 3 | 9 | 4 | 1 | |
| Α | В | С | D | Ε | |

| | SOAL | | | | |
|----|------|--|--|--|--|
| 1 | 6731 | | | | |
| 2 | 8713 | | | | |
| 3 | 1637 | | | | |
| 4 | 3867 | | | | |
| 5 | 3871 | | | | |
| 6 | 1678 | | | | |
| 7 | 7183 | | | | |
| 8 | 8763 | | | | |
| 9 | 6831 | | | | |
| 10 | 3167 | | | | |
| 11 | 6318 | | | | |
| 12 | 3176 | | | | |
| 13 | 7683 | | | | |
| 14 | 7861 | | | | |
| 15 | 6783 | | | | |
| 16 | 6137 | | | | |
| 17 | 8637 | | | | |
| 18 | 8763 | | | | |
| 19 | 7386 | | | | |
| 20 | 1368 | | | | |
| 21 | 3681 | | | | |
| 22 | 7631 | | | | |
| 23 | 8716 | | | | |
| 24 | 8371 | | | | |
| 25 | 6738 | | | | |
| 26 | 3867 | | | | |
| 27 | 3176 | | | | |
| 28 | 8631 | | | | |
| 29 | 7831 | | | | |
| 30 | 6718 | | | | |
| 31 | 6371 | | | | |
| 32 | 3867 | | | | |
| 33 | 8731 | | | | |
| 34 | 7683 | | | | |
| 35 | 6318 | | | | |
| 36 | 3871 | | | | |
| 37 | 6317 | | | | |
| 38 | 6871 | | | | |
| 39 | 7361 | | | | |
| 40 | 3186 | | | | |

| SOAL | | | | |
|------|------|--|--|--|
| 1 | 4639 | | | |
| 2 | 4362 | | | |
| 3 | 2649 | | | |
| 4 | 9243 | | | |
| 5 | 9432 | | | |
| 6 | 2496 | | | |
| 7 | 3962 | | | |
| 8 | 4263 | | | |
| 9 | 9634 | | | |
| 10 | 3249 | | | |
| 11 | 6394 | | | |
| 12 | 3429 | | | |
| 13 | 2963 | | | |
| 14 | 9236 | | | |
| 15 | 4963 | | | |
| 16 | 3649 | | | |
| 17 | 2643 | | | |
| 18 | 4263 | | | |
| 19 | 6923 | | | |
| 20 | 6294 | | | |
| 21 | 2934 | | | |
| 22 | 2639 | | | |
| 23 | 4326 | | | |
| 24 | 6432 | | | |
| 25 | 4693 | | | |
| 26 | 9243 | | | |
| 27 | 3429 | | | |
| 28 | 2634 | | | |
| 29 | 9632 | | | |
| 30 | 4396 | | | |
| 31 | 6439 | | | |
| 32 | 9243 | | | |
| 33 | 4632 | | | |
| 34 | 2963 | | | |
| 35 | 6394 | | | |
| 36 | 9432 | | | |
| 37 | 6349 | | | |
| 38 | 9436 | | | |
| 39 | 6239 | | | |
| 40 | 3924 | | | |

| | SOAL | |
|----|------|--|
| 1 | 9634 | |
| 2 | 4619 | |
| 3 | 1934 | |
| 4 | 3491 | |
| 5 | 3469 | |
| 6 | 1963 | |
| 7 | 6149 | |
| 8 | 4691 | |
| 9 | 9436 | |
| 10 | 3194 | |
| 11 | 9316 | |
| 12 | 3164 | |
| 13 | 6941 | |
| 14 | 6493 | |
| 15 | 9641 | |
| 16 | 9134 | |
| 17 | 4931 | |
| 18 | 4691 | |
| 19 | 6341 | |
| 20 | 1396 | |
| 21 | 3946 | |
| 22 | 6934 | |
| 23 | 4613 | |
| 24 | 4369 | |
| 25 | 9631 | |
| 26 | 3491 | |
| 27 | 3164 | |
| 28 | 4936 | |
| 29 | 6439 | |
| 30 | 9613 | |
| 31 | 9364 | |
| 32 | 3491 | |
| 33 | 4639 | |
| 34 | 6941 | |
| 35 | 9316 | |
| 36 | 3469 | |
| 37 | 9314 | |
| 38 | 9463 | |
| 39 | 6394 | |
| 40 | 3146 | |

KUNCI TES KECERMATAN ANGKA HILANG

| KOLOM 1 | | | | | |
|---------|---|---|---|---|--|
| 7 | 3 | 9 | 6 | 2 | |
| Α | В | С | D | Ε | |

| KOLOM 2 | | | | | |
|---------|---|---|---|---|--|
| 5 | 7 | 2 | 9 | 8 | |
| Α | В | С | D | Ε | |

| KOLOM 3 | | | | |
|---------|---|---|---|---|
| 4 | 8 | 6 | 2 | 7 |
| Α | В | С | D | Ε |

| | SOAL | | | | |
|----|------|--------|--|--|--|
| 1 | 9627 | В | | | |
| 2 | 9326 | Α | | | |
| 3 | 7293 | D | | | |
| 4 | 3729 | D | | | |
| 5 | 7362 | С | | | |
| 6 | 6972 | В | | | |
| 7 | 2796 | B D | | | |
| 8 | 9327 | D | | | |
| 9 | 6329 | Α | | | |
| 10 | 7263 | С | | | |
| 11 | 3726 | С | | | |
| 12 | 6972 | В | | | |
| 13 | 7329 | D | | | |
| 14 | 9632 | Α | | | |
| 15 | 3267 | С | | | |
| 16 | 6729 | В | | | |
| 17 | 3276 | С | | | |
| 18 | 6723 | С | | | |
| 19 | 3926 | Α | | | |
| 20 | 2697 | В | | | |
| 21 | 7326 | С | | | |
| 22 | 7239 | D | | | |
| 23 | 9376 | E B | | | |
| 24 | 6972 | В | | | |
| 25 | 6729 | В | | | |
| 26 | 9763 | E | | | |
| 27 | 2639 | Α | | | |
| 28 | 7932 | D | | | |
| 29 | 6327 | С | | | |
| 30 | 2976 | В | | | |
| 31 | 3267 | С | | | |
| 32 | 2796 | В | | | |
| 33 | 9632 | Α | | | |
| 34 | 6923 | Α | | | |
| 35 | 7632 | С | | | |

| | SOAL | |
|--------|------|---------------------|
| 1 | 7985 | С |
| 2 | 5789 | С |
| 3 | 9827 | Α |
| 4 | 9582 | В |
| 5 6 | 2798 | Α |
| | 7258 | D |
| 7 | 7529 | Е |
| 8 | 9785 | С |
| 9 | 5782 | D |
| 10 | 2897 | Α |
| 11 | 2589 | A D E C D A B D A C |
| 12 | 7258 | D |
| 13 | 9782 | Α |
| 14 | 5978 | |
| 15 | 2895 | B D B |
| 16 | 7582 | D |
| 17 | 2859 | В |
| 18 | 2587 | D |
| 19 | 5289 | В |
| 20 | 7925 | B E |
| 21 | 2789 | Α |
| 22 | 9872 | Α |
| 23 | 8759 | A C D |
| 24 | 7258 | D |
| 25 | 7582 | D |
| 26 | 8597 | С |
| 27 | 5972 | E A D |
| 28 | 9278 | Α |
| 29 | 2785 | D |
| 30 | 7259 | Е |
| 31 | 2895 | В |
| 32 | 7529 | E B E |
| 33 | 5978 | С |
| 34 | 5287 | D |
| 35 | 2978 | D A |
| | + | |

| | SOAL | | | | |
|-------------|------|-----------------------|--|--|--|
| 1 | 8627 | Α | | | |
| 2 | 4687 | D | | | |
| 3 | 2476 | В | | | |
| 4 | 2847 | С | | | |
| 4 5 6 | 6482 | B C E D A | | | |
| 6 | 8264 | E | | | |
| 7 | 8746 | D | | | |
| 8 | 2687 | Α | | | |
| 9 | 4287 | С | | | |
| 10 | 6472 | В | | | |
| 11 | 6847 | B D E | | | |
| 12 | 8264 | Е | | | |
| 13 | 2487 | C E | | | |
| 14 | 4628 | E | | | |
| 15 | 6872 | Α | | | |
| 16 | 8247 | С | | | |
| 17 | 6874 | D | | | |
| 18 | 6247 | A C D B D | | | |
| 19 | 4867 | D | | | |
| 20 | 8726 | A D C D | | | |
| 21 | 6487 | D | | | |
| 22 | 2478 | С | | | |
| 23 | 7684 | D | | | |
| 24 | 8264 | Е | | | |
| 25 | 8247 | С | | | |
| 26 | 7642 | В | | | |
| 27 | 4728 | С | | | |
| 28 | 2468 | E | | | |
| 29 | 6287 | C E A D | | | |
| 30 | 8764 | D | | | |
| 31 | 6872 | Α | | | |
| 32 | 8746 | D | | | |
| 33 | 4628 | E | | | |
| 34 | 4267 | В | | | |
| 35 | 6428 | E | | | |

| I | KOLOM 4 | | | | | |
|---|---------|---|---|---|---|--|
| ĺ | 7 | 3 | 6 | 8 | 1 | |
| ĺ | Α | В | С | D | Е | |

| KOLOM 5 | | | | |
|---------|---|---|---|---|
| 4 | 6 | 2 | 9 | 3 |
| Α | В | С | D | Ε |

| KOLOM 6 | | | | |
|---------|---|---|---|---|
| 6 | 3 | 9 | 4 | 1 |
| Α | В | С | D | Ε |

| SOAL | | | | |
|--------|------|-------------|--|--|
| 1 | 3681 | Α | | |
| 2 | 7631 | D | | |
| 3 | 8716 | В | | |
| 4 | 8371 | С | | |
| 5 | 6738 | Е | | |
| 5 6 | 3867 | Е | | |
| 7 | 3176 | D | | |
| 8 | 8631 | Α | | |
| 9 | 7831 | С | | |
| 10 | 6718 | В | | |
| 11 | 6371 | D | | |
| 12 | 3867 | Е | | |
| 13 | 8731 | E C E | | |
| 14 | 7683 | | | |
| 15 | 6318 | A C | | |
| 16 | 3871 | | | |
| 17 | 6317 | D | | |
| 18 | 6871 | В | | |
| 19 | 7361 | D | | |
| 20 | 3186 | A D | | |
| 21 | 6731 | D | | |
| 22 | 8713 | C D | | |
| 23 | 1637 | D | | |
| 24 | 3867 | Е | | |
| 25 | 3871 | С | | |
| 26 | 1678 | В | | |
| 27 | 7183 | С | | |
| 28 | 8763 | E | | |
| 29 | 6831 | Α | | |
| 30 | 3167 | D | | |
| 31 | 6318 | Α | | |
| 32 | 3176 | D | | |
| 33 | 7683 | E | | |
| 34 | 7861 | В | | |
| 35 | 6783 | E | | |
| 36 | 6137 | D | | |
| 37 | 8637 | E | | |
| 38 | 8763 | Е | | |
| 39 | 7386 | Е | | |
| 40 | 1368 | Α | | |

| SOAL | | | | |
|------|------|-------------|--|--|
| 1 | 2934 | В | | |
| 2 | 2639 | Α | | |
| 3 | 4326 | D | | |
| 4 | 6432 | D | | |
| 5 | 4693 | С | | |
| 6 | 9243 | В | | |
| 7 | 3429 | В | | |
| 8 | 2634 | D | | |
| 9 | 9632 | A C | | |
| 10 | 4396 | С | | |
| 11 | 6439 | C B D | | |
| 12 | 9243 | В | | |
| 13 | 4632 | D | | |
| 14 | 2963 | Α | | |
| 15 | 6394 | С | | |
| 16 | 9432 | В | | |
| 17 | 6349 | B C | | |
| 18 | 9436 | С | | |
| 19 | 6239 | Α | | |
| 20 | 3924 | В | | |
| 21 | 4639 | С | | |
| 22 | 4362 | D E | | |
| 23 | 2649 | Е | | |
| 24 | 9243 | B B | | |
| 25 | 9432 | | | |
| 26 | 2496 | Е | | |
| 27 | 3962 | Α | | |
| 28 | 4263 | A D C | | |
| 29 | 9634 | | | |
| 30 | 3249 | В | | |
| 31 | 6394 | С | | |
| 32 | 3429 | В | | |
| 33 | 2963 | Α | | |
| 34 | 9236 | Α | | |
| 35 | 4963 | С | | |
| 36 | 3649 | С | | |
| 37 | 2643 | D | | |
| 38 | 4263 | D | | |
| 39 | 6923 | Α | | |
| 40 | 6294 | Е | | |

| SOAL | | | | | | |
|----------|------|------------------|--|--|--|--|
| 1 3946 E | | | | | | |
| 2 | 6934 | E | | | | |
| 3 | 4613 | С | | | | |
| 4 | 4369 | E | | | | |
| 5 | 9631 | D | | | | |
| 6 | 3491 | A | | | | |
| 7 | 3164 | <u> </u> | | | | |
| 8 | 4936 | | | | | |
| 9 | 6439 | C E E | | | | |
| 10 | 9613 | D | | | | |
| 11 | 9364 | E | | | | |
| 12 | 3491 | | | | | |
| 13 | 4639 | A E | | | | |
| 14 | 6941 | В | | | | |
| 15 | 9316 | D | | | | |
| 16 | 3469 | E | | | | |
| 17 | 9314 | | | | | |
| 18 | 9463 | A E E C | | | | |
| 19 | 6394 | | | | | |
| 20 | 3146 | C | | | | |
| 21 | 9634 | E | | | | |
| 22 | 4619 | В | | | | |
| 23 | 1934 | A | | | | |
| 24 | 3491 | A | | | | |
| 25 | 3469 | E | | | | |
| 26 | 1963 | D | | | | |
| 27 | 6149 | В | | | | |
| 28 | 4691 | В | | | | |
| 29 | 9436 | E | | | | |
| 30 | 3194 | A | | | | |
| 31 | 9316 | D | | | | |
| 32 | 3164 | С | | | | |
| 33 | 6941 | В | | | | |
| 34 | 6493 | E | | | | |
| 35 | 9641 | В | | | | |
| 36 | 9134 | A | | | | |
| 37 | 4931 | A | | | | |
| 38 | 4691 | В | | | | |
| 39 | 6341 | С | | | | |
| 40 | 1396 | D | | | | |
| +∪ | 1330 | U | | | | |

| | K | OLOM | 7 | |
|---|---|------|---|---|
| 7 | 3 | 9 | 6 | 2 |
| Α | В | C | D | F |

| KOLOM 8 | | | | | |
|---------|---|---|---|---|--|
| 5 | 7 | 2 | 9 | 8 | |
| Α | В | С | D | Ε | |

| KOLOM 9 | | | | | |
|---------|---|---|---|---|--|
| 4 | 8 | 6 | 2 | 7 | |
| Α | В | С | D | Ε | |

| | SOAL | | | | |
|--------|------|---------------|--|--|--|
| 1 | 7326 | С | | | |
| 2 | 7239 | D | | | |
| 3 | 9376 | Е | | | |
| 4 | 6972 | В | | | |
| 4 5 | 6729 | В | | | |
| 6 7 | 9763 | E | | | |
| 7 | 2639 | A D | | | |
| 8 | 7932 | D | | | |
| 9 | 6327 | С | | | |
| 10 | 2976 | C B C | | | |
| 11 | 3267 | С | | | |
| 12 | 2796 | B A | | | |
| 13 | 9632 | Α | | | |
| 14 | 6923 | Α | | | |
| 15 | 7632 | С | | | |
| 16 | 2376 | С | | | |
| 17 | 9372 | A C C D D A E | | | |
| 18 | 7932 | D | | | |
| 19 | 3692 | Α | | | |
| 20 | 3967 | E | | | |
| 21 | 9627 | B A | | | |
| 22 | 9326 | Α | | | |
| 23 | 7293 | D | | | |
| 24 | 3729 | D | | | |
| 25 | 7362 | C B B C C C | | | |
| 26 | 6972 | В | | | |
| 27 | 2796 | В | | | |
| 28 | 9327 | D | | | |
| 29 | 6329 | Α | | | |
| 30 | 7263 | С | | | |
| 31 | 3726 | С | | | |
| 32 | 6972 | В | | | |
| 33 | 7329 | D | | | |
| 34 | 9632 | Α | | | |
| 35 | 3267 | С | | | |
| 36 | 6729 | В | | | |
| 37 | 3276 | С | | | |
| 38 | 6723 | С | | | |
| 39 | 3926 | Α | | | |
| 40 | 2697 | В | | | |

| \$\begin{array}{c c c c c c c c c c c c c c c c c c c |
|--|
| 2 9872 A 3 8759 C 4 7258 D 5 7582 D 6 8597 C 7 5972 E 8 9278 A 9 2785 D 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 3 8759 C 4 7258 D 5 7582 D 6 8597 C 7 5972 E 8 9278 A 9 2785 D 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 3 8759 C 4 7258 D 5 7582 D 6 8597 C 7 5972 E 8 9278 A 9 2785 D 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 5 7582 D 6 8597 C 7 5972 E 8 9278 A 9 2785 D 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 7 5972 E 8 9278 A 9 2785 D 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 7 5972 E 8 9278 A 9 2785 D 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 8 9278 A 9 2785 D 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 9 2785 D 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 10 7259 E 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 11 2895 B 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 12 7529 E 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 13 5978 C 14 5287 D 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 15 2978 A 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 16 2759 E 17 9758 C 18 9278 A 19 5928 B |
| 17 9758 C 18 9278 A 19 5928 B |
| 17 9758 C 18 9278 A 19 5928 B |
| 18 9278 A 19 5928 B |
| |
| 20 9205 5 |
| 20 8295 B |
| 21 7985 C |
| 22 5789 C |
| 23 9827 A |
| 24 9582 B |
| 25 2798 |
| 26 7258 D |
| 27 7529 E |
| 28 9785 C |
| 29 5782 D |
| 30 2897 A |
| 31 2589 B |
| 32 7258 D |
| 33 9782 A |
| 34 5978 C |
| 35 2895 B |
| 36 7582 D |
| 37 2859 B |
| 38 2587 D |
| 39 5289 B |
| 40 7925 E |

| SOAL | | | | |
|--------|------|---------------------|--|--|
| 1 | 6487 | D | | |
| 2 | 2478 | С | | |
| 3 | 7684 | D | | |
| 4 | 8264 | Е | | |
| 4 5 | 8247 | С | | |
| 6 | 7642 | В | | |
| 7 | 4728 | С | | |
| 8 | 2468 | Е | | |
| 9 | 6287 | C D E C B C E A D D | | |
| 10 | 8764 | D | | |
| 11 | 6872 | Α | | |
| 12 | 8746 | D | | |
| 13 | 4628 | E B E | | |
| 14 | 4267 | В | | |
| 15 | 6428 | Е | | |
| 16 | 6784 | D | | |
| 17 | 2684 | E E | | |
| 18 | 2468 | Е | | |
| 19 | 4826 | Α | | |
| 20 | 8247 | A C A D | | |
| 21 | 8627 | Α | | |
| 22 | 4687 | D | | |
| 23 | 2476 | В | | |
| 24 | 2847 | C E E D | | |
| 25 | 6482 | E | | |
| 26 | 8264 | E | | |
| 27 | 8746 | D | | |
| 28 | 2687 | Α | | |
| 29 | 4287 | С | | |
| 30 | 6472 | В | | |
| 31 | 6847 | D | | |
| 32 | 8264 | E | | |
| 33 | 2487 | С | | |
| 34 | 4628 | C E A | | |
| 35 | 6872 | Α | | |
| 36 | 8247 | С | | |
| 37 | 6874 | D | | |
| 38 | 6247 | В | | |
| 39 | 4867 | D | | |
| 40 | 8726 | Α | | |

| KOLOM 10 | | | | |
|----------|---|---|---|---|
| 7 | 3 | 6 | 8 | 1 |
| Α | В | С | D | Ε |

| | KC | DLOM | 11 | |
|---|----|------|----|---|
| 4 | 6 | 2 | 9 | 3 |
| Α | В | С | D | Ε |

| KOLOM 12 | | | | | |
|----------|---|---|---|---|--|
| 6 | 3 | 9 | 4 | 1 | |
| Α | В | С | D | Ε | |

| SOAL | | | | |
|--------|------|---------------------|--|--|
| 1 | 6731 | D | | |
| 2 | 8713 | С | | |
| 3 | 1637 | D | | |
| 4 | 3867 | C D E C B C E A D A | | |
| 4 5 | 3871 | С | | |
| 6 | 1678 | В | | |
| 7 | 7183 | С | | |
| 8 | 8763 | Е | | |
| 9 | 6831 | Α | | |
| 10 | 3167 | D | | |
| 11 | 6318 | Α | | |
| 12 | 3176 | D | | |
| 13 | 7683 | E | | |
| 14 | 7861 | В | | |
| 15 | 6783 | E | | |
| 16 | 6137 | B E D | | |
| 17 | 8637 | E | | |
| 18 | 8763 | E | | |
| 19 | 7386 | E | | |
| 20 | 1368 | E E A | | |
| 21 | 3681 | Α | | |
| 22 | 7631 | D | | |
| 23 | 8716 | В | | |
| 24 | 8371 | С | | |
| 25 | 6738 | E | | |
| 26 | 3867 | Е | | |
| 27 | 3176 | A D B C E D | | |
| 28 | 8631 | Α | | |
| 29 | 7831 | C B | | |
| 30 | 6718 | В | | |
| 31 | 6371 | D | | |
| 32 | 3867 | Е | | |
| 33 | 8731 | С | | |
| 34 | 7683 | E | | |
| 35 | 6318 | Α | | |
| 36 | 3871 | С | | |
| 37 | 6317 | D | | |
| 38 | 6871 | В | | |
| 39 | 7361 | D | | |
| 40 | 3186 | Α | | |

| SOAL | | | | |
|------|------|---|--|--|
| 1 | 4639 | С | | |
| 2 | 4362 | D | | |
| 3 | 2649 | Е | | |
| 4 | 9243 | В | | |
| 5 | 9432 | В | | |
| 6 | 2496 | Е | | |
| 7 | 3962 | Α | | |
| 8 | 4263 | D | | |
| 9 | 9634 | С | | |
| 10 | 3249 | В | | |
| 11 | 6394 | С | | |
| 12 | 3429 | В | | |
| 13 | 2963 | Α | | |
| 14 | 9236 | Α | | |
| 15 | 4963 | С | | |
| 16 | 3649 | С | | |
| 17 | 2643 | D | | |
| 18 | 4263 | D | | |
| 19 | 6923 | Α | | |
| 20 | 6294 | Е | | |
| 21 | 2934 | В | | |
| 22 | 2639 | Α | | |
| 23 | 4326 | D | | |
| 24 | 6432 | D | | |
| 25 | 4693 | С | | |
| 26 | 9243 | В | | |
| 27 | 3429 | В | | |
| 28 | 2634 | D | | |
| 29 | 9632 | Α | | |
| 30 | 4396 | С | | |
| 31 | 6439 | С | | |
| 32 | 9243 | В | | |
| 33 | 4632 | D | | |
| 34 | 2963 | Α | | |
| 35 | 6394 | С | | |
| 36 | 9432 | В | | |
| 37 | 6349 | С | | |
| 38 | 9436 | С | | |
| 39 | 6239 | Α | | |
| 40 | 3924 | В | | |

| SOAL | | | | |
|------|------|--------|--|--|
| 1 | 9634 | Е | | |
| 2 | 4619 | В | | |
| 3 | 1934 | А | | |
| 4 | 3491 | Α | | |
| 5 | 3469 | E | | |
| 6 | 1963 | D | | |
| 7 | 6149 | B B | | |
| 8 | 4691 | В | | |
| 9 | 9436 | Е | | |
| 10 | 3194 | Α | | |
| 11 | 9316 | D | | |
| 12 | 3164 | С | | |
| 13 | 6941 | В | | |
| 14 | 6493 | E B | | |
| 15 | 9641 | В | | |
| 16 | 9134 | Α | | |
| 17 | 4931 | Α | | |
| 18 | 4691 | В | | |
| 19 | 6341 | С | | |
| 20 | 1396 | D | | |
| 21 | 3946 | Е | | |
| 22 | 6934 | Е | | |
| 23 | 4613 | С | | |
| 24 | 4369 | Е | | |
| 25 | 9631 | D | | |
| 26 | 3491 | Α | | |
| 27 | 3164 | C E | | |
| 28 | 4936 | E | | |
| 29 | 6439 | Е | | |
| 30 | 9613 | D | | |
| 31 | 9364 | E | | |
| 32 | 3491 | Α | | |
| 33 | 4639 | Е | | |
| 34 | 6941 | В | | |
| 35 | 9316 | D | | |
| 36 | 3469 | E | | |
| 37 | 9314 | Α | | |
| 38 | 9463 | Е | | |
| 39 | 6394 | Е | | |
| 40 | 3146 | С | | |

■ TES KECERMATAN HURUF HILANG

| KOLOM 1 | | | | | |
|---------|---|---|---|---|--|
| Р | V | W | В | М | |
| Α | В | С | D | Ε | |

| KOLOM 2 | | | | |
|---------|---|---|---|---|
| Т | Р | R | Z | Α |
| Α | В | С | D | Ε |

| KOLOM 3 | | | | |
|---------|---|---|---|---|
| Α | Υ | R | В | С |
| Α | В | С | D | Ε |

| | SOAL | |
|----|------|--|
| 1 | WBMP | |
| 2 | WVMB | |
| 3 | PMWV | |
| 4 | VPMW | |
| 5 | PVBM | |
| 6 | BWPM | |
| 7 | MPWB | |
| 8 | WVMP | |
| 9 | BVMW | |
| 10 | PMBV | |
| 11 | VPMB | |
| 12 | BWPM | |
| 13 | PVMW | |
| 14 | WBVM | |
| 15 | VMBP | |
| 16 | BPMW | |
| 17 | VMPB | |
| 18 | BPMV | |
| 19 | VWMB | |
| 20 | MBWP | |
| 21 | PVMB | |
| 22 | PMVW | |
| 23 | WVPB | |
| 24 | BWPM | |
| 25 | BPMW | |
| 26 | WPBV | |
| 27 | MBVW | |
| 28 | PWVM | |
| 29 | BVMP | |
| 30 | MWPB | |
| 31 | VMBP | |
| 32 | MPWB | |
| 33 | WBVM | |
| 34 | BWMV | |
| 35 | PBVM | |

| | SOAL | | | | |
|----|------|--|--|--|--|
| 1 | PZAT | | | | |
| 2 | TPAZ | | | | |
| 3 | ZARP | | | | |
| 4 | ZTAR | | | | |
| 5 | RPZA | | | | |
| 6 | PRTA | | | | |
| 7 | PTRZ | | | | |
| 8 | ZPAT | | | | |
| 9 | TPAR | | | | |
| 10 | RAZP | | | | |
| 11 | RTAZ | | | | |
| 12 | PRTA | | | | |
| 13 | ZPAR | | | | |
| 14 | TZPA | | | | |
| 15 | RAZT | | | | |
| 16 | PTAR | | | | |
| 17 | RATZ | | | | |
| 18 | RTAP | | | | |
| 19 | TRAZ | | | | |
| 20 | PZRT | | | | |
| 21 | RPAZ | | | | |
| 22 | ZAPR | | | | |
| 23 | APTZ | | | | |
| 24 | PRTA | | | | |
| 25 | PTAR | | | | |
| 26 | ATZP | | | | |
| 27 | TZPR | | | | |
| 28 | ZRPA | | | | |
| 29 | RPAT | | | | |
| 30 | PRTZ | | | | |
| 31 | RAZT | | | | |
| 32 | PTRZ | | | | |
| 33 | TZPA | | | | |
| 34 | TRAP | | | | |
| 35 | RZPA | | | | |

| | SOAL | | | | |
|----|--------|--|--|--|--|
| 1 | 1 YRBC | | | | |
| 2 | ARYC | | | | |
| 3 | BACR | | | | |
| 4 | BYAC | | | | |
| 5 | RAYB | | | | |
| 6 | YBRA | | | | |
| 7 | YCAR | | | | |
| 8 | BRYC | | | | |
| 9 | ABYC | | | | |
| 10 | RACB | | | | |
| 11 | RYAC | | | | |
| 12 | YBRA | | | | |
| 13 | BAYC | | | | |
| 14 | ARBY | | | | |
| 15 | RYCB | | | | |
| 16 | YBAC | | | | |
| 17 | RYCA | | | | |
| 18 | RBAC | | | | |
| 19 | AYRC | | | | |
| 20 | YCBR | | | | |
| 21 | RAYC | | | | |
| 22 | BACY | | | | |
| 23 | CRYA | | | | |
| 24 | YBRA | | | | |
| 25 | YBAC | | | | |
| 26 | CRAB | | | | |
| 27 | ACBY | | | | |
| 28 | BARY | | | | |
| 29 | RBYC | | | | |
| 30 | YCRA | | | | |
| 31 | RYCB | | | | |
| 32 | YCAR | | | | |
| 33 | ARBY | | | | |
| 34 | ABRC | | | | |
| 35 | RABY | | | | |

| KOLOR 4 | | | | | |
|---------|---|---|---|---|--|
| С | ٧ | Χ | В | R | |
| Α | В | С | D | Ε | |

| | KOLOM 5 | | | | |
|---|---------|---|---|---|---|
| ĺ | Г | Р | R | V | Α |
| ĺ | Α | В | С | D | Ε |

| KOLOM 6 | | | | | |
|---------|---|---|---|---|--|
| Α | М | L | В | С | |
| Α | В | С | D | E | |

| SOAL | | | |
|--------|------|--|--|
| 1 | XBRC | | |
| 2 | XVRB | | |
| 3 | CRXV | | |
| 4 | VCRX | | |
| 5 6 | CVBR | | |
| 6 | BXCR | | |
| 7 | RCXB | | |
| 8 | XVRC | | |
| 9 | BVRX | | |
| 10 | CRBV | | |
| 11 | VCRB | | |
| 12 | BXCR | | |
| 13 | CVRX | | |
| 14 | XBVR | | |
| 15 | VRBC | | |
| 16 | BCRX | | |
| 17 | VRCB | | |
| 18 | BCRV | | |
| 19 | VXRB | | |
| 20 | RBXC | | |
| 21 | CVRB | | |
| 22 | CRVX | | |
| 23 | XVCB | | |
| 24 | BXCR | | |
| 25 | BCRX | | |
| 26 | XCBV | | |
| 27 | RBVX | | |
| 28 | CXVR | | |
| 29 | BVRC | | |
| 30 | RXCB | | |
| 31 | VRBC | | |
| 32 | RCXB | | |
| 33 | XBVR | | |
| 34 | BXRV | | |
| 35 | CBVR | | |
| 36 | RVCB | | |
| 37 | XVCR | | |
| 38 | CXVR | | |
| 39 | VBXR | | |
| 40 | VXBC | | |

| SOAL | | | |
|------|------|--|--|
| 1 | PVAL | | |
| 2 | LPAV | | |
| 3 | VARP | | |
| 4 | VLAR | | |
| 5 | RPVA | | |
| 6 | PRLA | | |
| 7 | PLRV | | |
| 8 | VPAL | | |
| 9 | LPAR | | |
| 10 | RAVP | | |
| 11 | RLAV | | |
| 12 | PRLA | | |
| 13 | VPAR | | |
| 14 | LVPA | | |
| 15 | RAVL | | |
| 16 | PLAR | | |
| 17 | RALV | | |
| 18 | RLAP | | |
| 19 | LRAV | | |
| 20 | PVRL | | |
| 21 | RPAV | | |
| 22 | VAPR | | |
| 23 | APLV | | |
| 24 | PRLA | | |
| 25 | PLAR | | |
| 26 | ALVP | | |
| 27 | LVPR | | |
| 28 | VRPA | | |
| 29 | RPAL | | |
| 30 | PRLV | | |
| 31 | RAVL | | |
| 32 | PLRV | | |
| 33 | LVPA | | |
| 34 | LRAP | | |
| 35 | RVPA | | |
| 36 | RPLV | | |
| 37 | VPLA | | |
| 38 | VRPA | | |
| 39 | LVRA | | |
| 40 | ARVL | | |

| SOAL | | | |
|------|------|--|--|
| 1 | MLBC | | |
| 2 | ALMC | | |
| 3 | BACL | | |
| 4 | BMAC | | |
| 5 | LAMB | | |
| 6 | MBLA | | |
| 7 | MCAL | | |
| 8 | BLMC | | |
| 9 | ABMC | | |
| 10 | LACB | | |
| 11 | LMAC | | |
| 12 | MBLA | | |
| 13 | BAMC | | |
| 14 | ALBM | | |
| 15 | LMCB | | |
| 16 | MBAC | | |
| 17 | LMCA | | |
| 18 | LBAC | | |
| 19 | AMLC | | |
| 20 | MCBL | | |
| 21 | LAMC | | |
| 22 | BACM | | |
| 23 | CLMA | | |
| 24 | MBLA | | |
| 25 | MBAC | | |
| 26 | CLAB | | |
| 27 | ACBM | | |
| 28 | BALM | | |
| 29 | LBMC | | |
| 30 | MCLA | | |
| 31 | LMCB | | |
| 32 | MCAL | | |
| 33 | ALBM | | |
| 34 | ABLC | | |
| 35 | LABM | | |
| 36 | LCMA | | |
| 37 | BLMA | | |
| 38 | BALM | | |
| 39 | AMBL | | |
| 40 | MBAC | | |

| KOLOM 7 | | | | | |
|---------|---|---|---|---|--|
| Р | ٧ | W | В | М | |
| Α | В | С | D | Ε | |

| KOLOM 8 | | | | |
|---------|---|---|---|---|
| Т | Р | R | Z | Α |
| Α | В | С | D | Ε |

| KOLOM 9 | | | | | |
|---------|---|---|---|---|--|
| Α | Υ | R | В | С | |
| Α | В | С | D | E | |

| | SOAL | | | |
|----|------|--|--|--|
| 1 | WVPB | | | |
| 2 | BWPM | | | |
| 3 | BPMW | | | |
| 4 | WPBV | | | |
| 5 | MBVW | | | |
| 6 | PWVM | | | |
| 7 | BVMP | | | |
| 8 | MWPB | | | |
| 9 | VMBP | | | |
| 10 | MPWB | | | |
| 11 | WBVM | | | |
| 12 | BWMV | | | |
| 13 | PBVM | | | |
| 14 | MVPB | | | |
| 15 | WVPM | | | |
| 16 | PWVM | | | |
| 17 | VBWM | | | |
| 18 | VWBP | | | |
| 19 | WBMP | | | |
| 20 | WVMB | | | |
| 21 | PMWV | | | |
| 22 | VPMW | | | |
| 23 | PVBM | | | |
| 24 | BWPM | | | |
| 25 | MPWB | | | |
| 26 | WVMP | | | |
| 27 | BVMW | | | |
| 28 | PMBV | | | |
| 29 | VPMB | | | |
| 30 | BWPM | | | |
| 31 | PVMW | | | |
| 32 | WBVM | | | |
| 33 | VMBP | | | |
| 34 | BPMW | | | |
| 35 | VMPB | | | |
| 36 | BPMV | | | |
| 37 | VWMB | | | |
| 38 | MBWP | | | |
| 39 | PVMB | | | |
| 40 | PMVW | | | |

| | SOAL | |
|----|------|--|
| 1 | ZAPR | |
| 2 | APTZ | |
| 3 | PRTA | |
| 4 | PTAR | |
| 5 | ATZP | |
| 6 | TZPR | |
| 7 | ZRPA | |
| 8 | RPAT | |
| 9 | PRTZ | |
| 10 | RAZT | |
| 11 | PTRZ | |
| 12 | TZPA | |
| 13 | TRAP | |
| 14 | RZPA | |
| 15 | RPTZ | |
| 16 | ZPTA | |
| 17 | ZRPA | |
| 18 | TZRA | |
| 19 | ARZT | |
| 20 | PZAT | |
| 21 | TPAZ | |
| 22 | ZARP | |
| 23 | ZTAR | |
| 24 | RPZA | |
| 25 | PRTA | |
| 26 | PTRZ | |
| 27 | ZPAT | |
| 28 | TPAR | |
| 29 | RAZP | |
| 30 | RTAZ | |
| 31 | PRTA | |
| 32 | ZPAR | |
| 33 | TZPA | |
| 34 | RAZT | |
| 35 | PTAR | |
| 36 | RATZ | |
| 37 | RTAP | |
| 38 | TRAZ | |
| 39 | PZRT | |
| 40 | RPAZ | |

| | SOAL | | | |
|----|------|--|--|--|
| 1 | RAYC | | | |
| 2 | BACY | | | |
| 3 | CRYA | | | |
| 4 | YBRA | | | |
| 5 | YBAC | | | |
| 6 | CRAB | | | |
| 7 | ACBY | | | |
| 8 | BARY | | | |
| 9 | RBYC | | | |
| 10 | YCRA | | | |
| 11 | RYCB | | | |
| 12 | YCAR | | | |
| 13 | ARBY | | | |
| 14 | ABRC | | | |
| 15 | RABY | | | |
| 16 | RCYA | | | |
| 17 | BRYA | | | |
| 18 | BARY | | | |
| 19 | AYBR | | | |
| 20 | YBAC | | | |
| 21 | YRBC | | | |
| 22 | ARYC | | | |
| 23 | BACR | | | |
| 24 | BYAC | | | |
| 25 | RAYB | | | |
| 26 | YBRA | | | |
| 27 | YCAR | | | |
| 28 | BRYC | | | |
| 29 | ABYC | | | |
| 30 | RACB | | | |
| 31 | RYAC | | | |
| 32 | YBRA | | | |
| 33 | BAYC | | | |
| 34 | ARBY | | | |
| 35 | RYCB | | | |
| 36 | YBAC | | | |
| 37 | RYCA | | | |
| 38 | RBAC | | | |
| 39 | AYRC | | | |
| 40 | YCBR | | | |

| KOLOR 10 | | | | | |
|----------|---|---|---|---|--|
| С | V | Χ | В | R | |
| Α | В | C | D | F | |

| KOLOM 11 | | | | |
|----------|---|---|---|---|
| L | Р | R | ٧ | Α |
| Α | В | С | D | Ε |

| KOLOM 12 | | | | |
|----------|---|---|---|---|
| Α | М | L | В | С |
| Α | В | С | D | Ε |

| | SOAL | | | |
|----|------|--|--|--|
| 1 | VRCB | | | |
| 2 | BCRV | | | |
| 3 | VXRB | | | |
| 4 | RBXC | | | |
| 5 | CVRB | | | |
| 6 | CRVX | | | |
| 7 | XVCB | | | |
| 8 | BXCR | | | |
| 9 | BCRX | | | |
| 10 | XCBV | | | |
| 11 | RBVX | | | |
| 12 | CXVR | | | |
| 13 | BVRC | | | |
| 14 | RXCB | | | |
| 15 | VRBC | | | |
| 16 | RCXB | | | |
| 17 | XBVR | | | |
| 18 | BXRV | | | |
| 19 | CBVR | | | |
| 20 | RVCB | | | |
| 21 | XVCR | | | |
| 22 | CXVR | | | |
| 23 | VBXR | | | |
| 24 | VXBC | | | |
| 25 | XBRC | | | |
| 26 | XVRB | | | |
| 27 | CRXV | | | |
| 28 | VCRX | | | |
| 29 | CVBR | | | |
| 30 | BXCR | | | |
| 31 | RCXB | | | |
| 32 | XVRC | | | |
| 33 | BVRX | | | |
| 34 | CRBV | | | |
| 35 | VCRB | | | |
| 36 | BXCR | | | |
| 37 | CVRX | | | |
| 38 | XBVR | | | |
| 39 | VRBC | | | |
| 40 | BCRX | | | |

| SOAL | | | |
|------|------|--|--|
| 1 | RLAV | | |
| 2 | PRLA | | |
| 3 | VPAR | | |
| 4 | LVPA | | |
| 5 | RAVL | | |
| 6 | PLAR | | |
| 7 | RALV | | |
| 8 | RLAP | | |
| 9 | LRAV | | |
| 10 | PVRL | | |
| 11 | RPAV | | |
| 12 | VAPR | | |
| 13 | LRAP | | |
| 14 | RVPA | | |
| 15 | RPLV | | |
| 16 | VPLA | | |
| 17 | VRPA | | |
| 18 | LVRA | | |
| 19 | ARVL | | |
| 20 | PVAL | | |
| 21 | LPAV | | |
| 22 | VARP | | |
| 23 | VLAR | | |
| 24 | RPVA | | |
| 25 | PRLA | | |
| 26 | PLRV | | |
| 27 | VPAL | | |
| 28 | LPAR | | |
| 29 | RAVP | | |
| 30 | APLV | | |
| 31 | PRLA | | |
| 32 | PLAR | | |
| 33 | ALVP | | |
| 34 | LVPR | | |
| 35 | VRPA | | |
| 36 | RPAL | | |
| 37 | PRLV | | |
| 38 | RAVL | | |
| 39 | PLRV | | |
| 40 | LVPA | | |
| | | | |

| | SOAL | | | |
|----|------|--|--|--|
| 1 | ABMC | | | |
| 2 | LACB | | | |
| 3 | LMAC | | | |
| 4 | MBLA | | | |
| 5 | BAMC | | | |
| 6 | ALBM | | | |
| 7 | LMCB | | | |
| 8 | MBAC | | | |
| 9 | LMCA | | | |
| 10 | LBAC | | | |
| 11 | BALM | | | |
| 12 | LBMC | | | |
| 13 | MCLA | | | |
| 14 | LMCB | | | |
| 15 | MCAL | | | |
| 16 | ALBM | | | |
| 17 | ABLC | | | |
| 18 | LABM | | | |
| 19 | LCMA | | | |
| 20 | BLMA | | | |
| 21 | BALM | | | |
| 22 | AMBL | | | |
| 23 | MBAC | | | |
| 24 | MLBC | | | |
| 25 | ALMC | | | |
| 26 | BACL | | | |
| 27 | BMAC | | | |
| 28 | LAMB | | | |
| 29 | MBLA | | | |
| 30 | MCAL | | | |
| 31 | BLMC | | | |
| 32 | AMLC | | | |
| 33 | MCBL | | | |
| 34 | LAMC | | | |
| 35 | BACM | | | |
| 36 | CLMA | | | |
| 37 | MBLA | | | |
| 38 | MBAC | | | |
| 39 | CLAB | | | |
| 40 | ACBM | | | |

KUNCI TES KECERMATAN HURUF HILANG

| KOLOM 1 | | | | |
|---------|---|---|---|---|
| Р | ٧ | W | В | Μ |
| Α | В | С | D | Е |

| KOLOM 2 | | | | |
|---------|---|---|---|---|
| Т | Р | R | Z | Α |
| Α | В | С | D | Ε |

| KOLOM 3 | | | | |
|---------|---|---|---|---|
| Α | Υ | R | В | С |
| Α | В | С | D | Ε |

| | SOAL | | | | |
|----|------|---|--|--|--|
| 1 | WBMP | В | | | |
| 2 | WVMB | A | | | |
| 3 | PMWV | D | | | |
| 4 | VPMW | D | | | |
| 5 | PVBM | С | | | |
| 6 | BWPM | В | | | |
| 7 | MPWB | В | | | |
| 8 | WVMP | D | | | |
| 9 | BVMW | A | | | |
| 10 | PMBV | С | | | |
| 11 | VPMB | С | | | |
| 12 | BWPM | В | | | |
| 13 | PVMW | D | | | |
| 14 | WBVM | A | | | |
| 15 | VMBP | С | | | |
| 16 | BPMW | В | | | |
| 17 | VMPB | С | | | |
| 18 | BPMV | С | | | |
| 19 | VWMB | Α | | | |
| 20 | MBWP | В | | | |
| 21 | PVMB | С | | | |
| 22 | PMVW | D | | | |
| 23 | WVPB | E | | | |
| 24 | BWPM | В | | | |
| 25 | BPMW | В | | | |
| 26 | WPBV | E | | | |
| 27 | MBVW | Α | | | |
| 28 | PWVM | D | | | |
| 29 | BVMP | С | | | |
| 30 | MWPB | В | | | |
| 31 | VMBP | С | | | |
| 32 | MPWB | В | | | |
| 33 | WBVM | Α | | | |
| 34 | BWMV | Α | | | |
| 35 | PBVM | С | | | |

| SOAL | | | |
|------|--------|--------|--|
| 1 | PZAT | С | |
| 2 | TPAZ | С | |
| 3 | ZARP A | | |
| 4 | ZTAR | В | |
| 5 | RPZA | Α | |
| 6 | PRTA | D | |
| 7 | PTRZ | Е | |
| 8 | ZPAT | С | |
| 9 | TPAR | D | |
| 10 | RAZP | Α | |
| 11 | RTAZ | В | |
| 12 | PRTA | D | |
| 13 | ZPAR | Α | |
| 14 | TZPA | С | |
| 15 | RAZT | В | |
| 16 | PTAR | D | |
| 17 | RATZ | В | |
| 18 | RTAP | D | |
| 19 | TRAZ | В | |
| 20 | PZRT | Е | |
| 21 | RPAZ | Α | |
| 22 | ZAPR | Α | |
| 23 | APTZ | С | |
| 24 | PRTA | D D | |
| 25 | PTAR | D | |
| 26 | ATZP | С | |
| 27 | TZPR | Е | |
| 28 | ZRPA | Α | |
| 29 | RPAT | D | |
| 30 | PRTZ | E | |
| 31 | RAZT | В | |
| 32 | PTRZ | E C | |
| 33 | TZPA | С | |
| 34 | TRAP | D | |
| 35 | RZPA | Α | |

| SOAL | | | | |
|------|------|---|--|--|
| 1 | YRBC | Α | | |
| 2 | ARYC | D | | |
| 3 | BACR | В | | |
| 4 | BYAC | С | | |
| 5 | RAYB | Е | | |
| 6 | YBRA | E | | |
| 7 | YCAR | D | | |
| 8 | BRYC | Α | | |
| 9 | ABYC | С | | |
| 10 | RACB | В | | |
| 11 | RYAC | D | | |
| 12 | YBRA | E | | |
| 13 | BAYC | С | | |
| 14 | ARBY | Е | | |
| 15 | RYCB | Α | | |
| 16 | YBAC | С | | |
| 17 | RYCA | D | | |
| 18 | RBAC | В | | |
| 19 | AYRC | D | | |
| 20 | YCBR | Α | | |
| 21 | RAYC | D | | |
| 22 | BACY | С | | |
| 23 | CRYA | D | | |
| 24 | YBRA | Е | | |
| 25 | YBAC | С | | |
| 26 | CRAB | В | | |
| 27 | ACBY | С | | |
| 28 | BARY | Е | | |
| 29 | RBYC | Α | | |
| 30 | YCRA | D | | |
| 31 | RYCB | Α | | |
| 32 | YCAR | D | | |
| 33 | ARBY | Е | | |
| 34 | ABRC | В | | |
| 35 | RABY | Е | | |

| KOLOM 4 | | | | |
|---------|---|---|---|---|
| С | ٧ | Χ | В | R |
| Α | В | С | D | Е |

| KOLOM 5 | | | | |
|---------|---|---|---|---|
| L | Р | R | V | Α |
| Α | В | С | D | Ε |

| KOLOM 6 | | | | |
|---------|---|---|---|---|
| Α | М | L | В | С |
| Α | В | С | D | E |

| | SOAL | | | | |
|--------|------|---|--|--|--|
| 1 | XBRC | В | | | |
| 2 | XVRB | Α | | | |
| 3 | CRXV | D | | | |
| 4 | VCRX | D | | | |
| 5 6 | CVBR | С | | | |
| | BXCR | В | | | |
| 7 | RCXB | В | | | |
| 8 | XVRC | D | | | |
| 9 | BVRX | Α | | | |
| 10 | CRBV | С | | | |
| 11 | VCRB | С | | | |
| 12 | BXCR | В | | | |
| 13 | CVRX | D | | | |
| 14 | XBVR | Α | | | |
| 15 | VRBC | С | | | |
| 16 | BCRX | В | | | |
| 17 | VRCB | С | | | |
| 18 | BCRV | С | | | |
| 19 | VXRB | Α | | | |
| 20 | RBXC | В | | | |
| 21 | CVRB | С | | | |
| 22 | CRVX | D | | | |
| 23 | XVCB | Е | | | |
| 24 | BXCR | В | | | |
| 25 | BCRX | В | | | |
| 26 | XCBV | E | | | |
| 27 | RBVX | Α | | | |
| 28 | CXVR | D | | | |
| 29 | BVRC | С | | | |
| 30 | RXCB | В | | | |
| 31 | VRBC | С | | | |
| 32 | RCXB | В | | | |
| 33 | XBVR | Α | | | |
| 34 | BXRV | Α | | | |
| 35 | CBVR | С | | | |
| 36 | RVCB | С | | | |
| 37 | XVCR | D | | | |
| 38 | CXVR | D | | | |
| 39 | VBXR | Α | | | |
| 40 | VXBC | E | | | |

| SOAL | | | | | |
|----------|------|--------|--|--|--|
| 1 PVAL C | | | | | |
| 2 | LPAV | С | | | |
| 3 | | | | | |
| | VARP | A | | | |
| 4 | VLAR | В | | | |
| 5 | RPVA | Α | | | |
| 6 | PRLA | D | | | |
| 7 | PLRV | E | | | |
| 8 | VPAL | С | | | |
| 9 | LPAR | D | | | |
| 10 | RAVP | Α | | | |
| 11 | RLAV | В | | | |
| 12 | PRLA | D | | | |
| 13 | VPAR | Α | | | |
| 14 | LVPA | С | | | |
| 15 | RAVL | В | | | |
| 16 | PLAR | D | | | |
| 17 | RALV | В | | | |
| 18 | RLAP | D | | | |
| 19 | LRAV | В | | | |
| 20 | PVRL | Е | | | |
| 21 | RPAV | Α | | | |
| 22 | VAPR | Α | | | |
| 23 | APLV | C | | | |
| 24 | PRLA | D | | | |
| 25 | PLAR | D | | | |
| 26 | ALVP | С | | | |
| 27 | LVPR | Е | | | |
| 28 | VRPA | | | | |
| 29 | RPAL | A D | | | |
| 30 | PRLV | Е | | | |
| 31 | RAVL | В | | | |
| 32 | PLRV | E | | | |
| 33 | LVPA | C | | | |
| 34 | LRAP | D | | | |
| 35 | RVPA | A | | | |
| 36 | RPLV | E | | | |
| 37 | VPLA | C | | | |
| 38 | VRPA | A | | | |
| 39 | LVRA | В | | | |
| 40 | ARVL | В | | | |
| 40 | AUAL | D | | | |

| SOAL | | | |
|------|------|-------------|--|
| 1 | MLBC | Α | |
| 2 | ALMC | D | |
| 3 | BACL | В | |
| 4 | BMAC | С | |
| 5 | LAMB | E | |
| 6 | MBLA | Е | |
| 7 | MCAL | D | |
| 8 | BLMC | Α | |
| 9 | ABMC | A C B | |
| 10 | LACB | В | |
| 11 | LMAC | D | |
| 12 | MBLA | E | |
| 13 | BAMC | С | |
| 14 | ALBM | E | |
| 15 | LMCB | Α | |
| 16 | MBAC | С | |
| 17 | LMCA | D | |
| 18 | LBAC | В | |
| 19 | AMLC | D | |
| 20 | MCBL | Α | |
| 21 | LAMC | D | |
| 22 | BACM | С | |
| 23 | CLMA | D | |
| 24 | MBLA | Е | |
| 25 | MBAC | С | |
| 26 | CLAB | В | |
| 27 | ACBM | С | |
| 28 | BALM | E | |
| 29 | LBMC | Α | |
| 30 | MCLA | D | |
| 31 | LMCB | Α | |
| 32 | MCAL | D | |
| 33 | ALBM | E | |
| 34 | ABLC | В | |
| 35 | LABM | E | |
| 36 | LCMA | D | |
| 37 | BLMA | E | |
| 38 | BALM | Е | |
| 39 | AMBL | Α | |
| 40 | MBAC | С | |

| KOLOM 7 | | | | | |
|---------|---------|---|---|---|--|
| Р | V W B M | | | | |
| Α | В | С | D | Ε | |

| KOLOM 8 | | | | | | |
|---------|---|---|---|---|--|--|
| Т | Р | R | Z | Α | | |
| Α | В | С | D | Ε | | |

| KOLOM 9 | | | | | | |
|---------|---|---|---|---|--|--|
| Α | Υ | R | В | С | | |
| Α | В | С | D | Ε | | |

| SOAL | | | | |
|------|------|---|--|--|
| 1 | WVPB | E | | |
| 2 | BWPM | В | | |
| 3 | BPMW | В | | |
| 4 | WPBV | E | | |
| 5 | MBVW | Α | | |
| 6 | PWVM | D | | |
| 7 | BVMP | С | | |
| 8 | MWPB | В | | |
| 9 | VMBP | С | | |
| 10 | MPWB | В | | |
| 11 | WBVM | Α | | |
| 12 | BWMV | Α | | |
| 13 | PBVM | С | | |
| 14 | MVPB | С | | |
| 15 | WVPM | D | | |
| 16 | PWVM | D | | |
| 17 | VBWM | Α | | |
| 18 | VWBP | Е | | |
| 19 | WBMP | В | | |
| 20 | WVMB | Α | | |
| 21 | PMWV | D | | |
| 22 | VPMW | D | | |
| 23 | PVBM | С | | |
| 24 | BWPM | В | | |
| 25 | MPWB | В | | |
| 26 | WVMP | D | | |
| 27 | BVMW | Α | | |
| 28 | PMBV | С | | |
| 29 | VPMB | С | | |
| 30 | BWPM | В | | |
| 31 | PVMW | D | | |
| 32 | WBVM | Α | | |
| 33 | VMBP | С | | |
| 34 | BPMW | В | | |
| 35 | VMPB | С | | |
| 36 | BPMV | С | | |
| 37 | VWMB | Α | | |
| 38 | MBWP | В | | |
| 39 | PVMB | С | | |
| 40 | PMVW | D | | |

| SOAL | | | |
|-----------------------|--------------|-----------------------|--|
| 1 | ZAPR | Α | |
| | APTZ | C | |
| 2 3 4 5 6 | PRTA | | |
| 4 | PTAR | D D | |
| 5 | ATZP | С | |
| 6 | TZPR | E | |
| 7 | ZRPA | Δ | |
| 8 | RPAT | A D | |
| 9 | PRTZ | E | |
| 10 | RAZT | В | |
| 11 | PTRZ | E | |
| 12 | TZPA | | |
| 13 | TRAP | D | |
| 14 | RZPA | Δ | |
| 15 | RPTZ | F | |
| 16 | ZPTA | C D A E C | |
| 17 | ZRPA | | |
| 18 | TZRA | A B | |
| 19 | ARZT | В | |
| 20 | PZAT | C | |
| 21 | ΤΡΔ7 | C C | |
| 22 | TPAZ ZARP | Δ | |
| 23 | ZTAR | A B | |
| 24 | RPZA | Δ | |
| 25 | PRTA | A D | |
| 26 | PTRZ | E | |
| 27 | ZPAT | C | |
| 28 | TPAR | D | |
| 29 | RAZP | A | |
| 30 | RTAZ | В | |
| 31 | PRTA | D | |
| 32 | ZPAR | A | |
| 33 | TZPA | C | |
| 34 | RAZT | В | |
| 35 | PTAR | D | |
| 36 | RATZ | В | |
| 37 | RTAP | D | |
| 38 | TRAZ | В | |
| 39 | PZRT | E | |
| 40 | RPAZ | A | |
| 70 | 111774 | _ ^ | |

| SOAL | | | | |
|------|------|--------|--|--|
| 1 | RAYC | D | | |
| 2 | BACY | С | | |
| 3 | CRYA | C D | | |
| 4 | YBRA | Е | | |
| 5 | YBAC | С | | |
| 6 | CRAB | В | | |
| 7 | ACBY | С | | |
| 8 | BARY | E | | |
| 9 | RBYC | Α | | |
| 10 | YCRA | D | | |
| 11 | RYCB | Α | | |
| 12 | YCAR | D | | |
| 13 | ARBY | E | | |
| 14 | ABRC | В | | |
| 15 | RABY | Ε | | |
| 16 | RCYA | D | | |
| 17 | BRYA | E | | |
| 18 | BARY | Е | | |
| 19 | AYBR | Α | | |
| 20 | YBAC | С | | |
| 21 | YRBC | Α | | |
| 22 | ARYC | D | | |
| 23 | BACR | В | | |
| 24 | BYAC | С | | |
| 25 | RAYB | E | | |
| 26 | YBRA | E | | |
| 27 | YCAR | D | | |
| 28 | BRYC | Α | | |
| 29 | ABYC | С | | |
| 30 | RACB | В | | |
| 31 | RYAC | D | | |
| 32 | YBRA | E | | |
| 33 | BAYC | С | | |
| 34 | ARBY | E | | |
| 35 | RYCB | A C | | |
| 36 | YBAC | | | |
| 37 | RYCA | D | | |
| 38 | RBAC | В | | |
| 39 | AYRC | D | | |
| 40 | YCBR | Α | | |

| KOLOR 10 | | | | | | |
|-----------|---|---|---|---|--|--|
| C V X B R | | | | | | |
| Α | В | С | D | Е | | |

| KOLOM 11 | | | | | |
|----------|-----------|---|---|---|--|
| L | L P R V A | | | | |
| Α | В | С | D | Ε | |

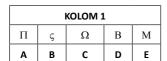
| KOLOM 12 | | | | | | |
|-----------|---|---|---|---|--|--|
| A M L B C | | | | | | |
| Α | В | С | D | Ε | | |

| | SOAL | | | |
|----|------|------------------|--|--|
| 1 | VRCB | С | | |
| 2 | BCRV | С | | |
| 3 | VXRB | Α | | |
| 4 | RBXC | A B | | |
| 5 | CVRB | С | | |
| 6 | CRVX | D | | |
| 7 | XVCB | E | | |
| 8 | BXCR | В | | |
| 9 | BCRX | В | | |
| 10 | XCBV | E | | |
| 11 | RBVX | Α | | |
| 12 | CXVR | D | | |
| 13 | BVRC | С | | |
| 14 | RXCB | C B C B | | |
| 15 | VRBC | С | | |
| 16 | RCXB | В | | |
| 17 | XBVR | Α | | |
| 18 | BXRV | Α | | |
| 19 | CBVR | С | | |
| 20 | RVCB | C C D D | | |
| 21 | XVCR | D | | |
| 22 | CXVR | D | | |
| 23 | VBXR | Α | | |
| 24 | VXBC | | | |
| 25 | XBRC | В | | |
| 26 | XVRB | Α | | |
| 27 | CRXV | A D | | |
| 28 | VCRX | D | | |
| 29 | CVBR | C B | | |
| 30 | BXCR | | | |
| 31 | RCXB | В | | |
| 32 | XVRC | D | | |
| 33 | BVRX | Α | | |
| 34 | CRBV | С | | |
| 35 | VCRB | С | | |
| 36 | BXCR | В | | |
| 37 | CVRX | D | | |
| 38 | XBVR | Α | | |
| 39 | VRBC | С | | |
| 40 | BCRX | В | | |

| SOAL | | | | | | |
|------|----------|--------|--|--|--|--|
| 1 | 1 RLAV B | | | | | |
| 2 | PRLA | D | | | | |
| 3 | VPAR | A | | | | |
| 4 | LVPA | C | | | | |
| 5 | RAVL | В | | | | |
| 6 | PLAR | D | | | | |
| 7 | RALV | В | | | | |
| 8 | RLAP | D | | | | |
| 9 | LRAV | В | | | | |
| 10 | PVRL | E | | | | |
| 11 | RPAV | Α | | | | |
| 12 | VAPR | Α | | | | |
| 13 | LRAP | A D | | | | |
| 14 | RVPA | A | | | | |
| 15 | RPLV | E | | | | |
| 16 | VPLA | С | | | | |
| 17 | VRPA | Α | | | | |
| 18 | LVRA | В | | | | |
| 19 | ARVL | В | | | | |
| 20 | PVAL | С | | | | |
| 21 | LPAV | С | | | | |
| 22 | VARP | Α | | | | |
| 23 | VLAR | В | | | | |
| 24 | RPVA | Α | | | | |
| 25 | PRLA | D | | | | |
| 26 | PLRV | E | | | | |
| 27 | VPAL | С | | | | |
| 28 | LPAR | D | | | | |
| 29 | RAVP | Α | | | | |
| 30 | APLV | С | | | | |
| 31 | PRLA | D | | | | |
| 32 | PLAR | D | | | | |
| 33 | ALVP | С | | | | |
| 34 | LVPR | E | | | | |
| 35 | VRPA | Α | | | | |
| 36 | RPAL | D | | | | |
| 37 | PRLV | E | | | | |
| 38 | RAVL | В | | | | |
| 39 | PLRV | Е | | | | |
| 40 | LVPA | С | | | | |

| | SOAL | | | | |
|----|------|---|--|--|--|
| 1 | ABMC | С | | | |
| 2 | LACB | В | | | |
| 3 | LMAC | D | | | |
| 4 | MBLA | Е | | | |
| 5 | BAMC | С | | | |
| 6 | ALBM | Е | | | |
| 7 | LMCB | Α | | | |
| 8 | MBAC | С | | | |
| 9 | LMCA | D | | | |
| 10 | LBAC | В | | | |
| 11 | BALM | Е | | | |
| 12 | LBMC | Α | | | |
| 13 | MCLA | D | | | |
| 14 | LMCB | Α | | | |
| 15 | MCAL | D | | | |
| 16 | ALBM | E | | | |
| 17 | ABLC | В | | | |
| 18 | LABM | E | | | |
| 19 | LCMA | D | | | |
| 20 | BLMA | E | | | |
| 21 | BALM | E | | | |
| 22 | AMBL | Α | | | |
| 23 | MBAC | С | | | |
| 24 | MLBC | Α | | | |
| 25 | ALMC | D | | | |
| 26 | BACL | В | | | |
| 27 | BMAC | С | | | |
| 28 | LAMB | Е | | | |
| 29 | MBLA | E | | | |
| 30 | MCAL | D | | | |
| 31 | BLMC | Α | | | |
| 32 | AMLC | D | | | |
| 33 | MCBL | Α | | | |
| 34 | LAMC | D | | | |
| 35 | BACM | С | | | |
| 36 | CLMA | D | | | |
| 37 | MBLA | E | | | |
| 38 | MBAC | С | | | |
| 39 | CLAB | В | | | |
| 40 | ACBM | С | | | |

TES KECERMATAN SYMBOL HILANG



| | , | | | |
|------|------|--|--|--|
| SOAL | | | | |
| 1 | ΩВМП | | | |
| 2 | ΩςΜΒ | | | |
| 3 | ΠΜΩς | | | |
| 4 | ςΠΜΩ | | | |
| 5 | ПςВМ | | | |
| 6 | ВΩПМ | | | |
| 7 | МΠΩВ | | | |
| 8 | ΩςΜΠ | | | |
| 9 | ΒςΜΩ | | | |
| 10 | ПМВς | | | |
| 11 | ςПМВ | | | |
| 12 | ВΩПМ | | | |
| 13 | ΠςΜΩ | | | |
| 14 | ΩΒςΜ | | | |
| 15 | ςМВП | | | |
| 16 | ВΠМΩ | | | |
| 17 | ςМПВ | | | |
| 18 | ВПМς | | | |
| 19 | ςΩΜΒ | | | |
| 20 | МВΩП | | | |
| 21 | ПςМВ | | | |
| 22 | ΠΜςΩ | | | |
| 23 | ΩςΠΒ | | | |
| 24 | ВΩПМ | | | |
| 25 | ВΠМΩ | | | |
| 26 | ΩΠΒς | | | |
| 27 | ΜΒςΩ | | | |
| 28 | ΠΩςΜ | | | |
| 29 | ВςМП | | | |
| 30 | МΩПВ | | | |
| 31 | ςМВП | | | |
| 32 | МΠΩВ | | | |

| KOLOM 2 | | | | | |
|---------|---|---|---|---|--|
| Т | П | P | Z | A | |
| Α | В | С | D | E | |

| SOAL | | | |
|------|------|--|--|
| 1 | ПΖАТ | | |
| 2 | ТΠΑΖ | | |
| 3 | ΖΑРП | | |
| 4 | ZTAP | | |
| 5 | РПZА | | |
| 6 | ПРТА | | |
| 7 | ПТРХ | | |
| 8 | ΖΠΑΤ | | |
| 9 | ТПАР | | |
| 10 | РАΖП | | |
| 11 | PTAZ | | |
| 12 | ПРТА | | |
| 13 | ΖПΑР | | |
| 14 | ТΖПА | | |
| 15 | PAZT | | |
| 16 | ПТАР | | |
| 17 | PATZ | | |
| 18 | РТАП | | |
| 19 | TPAZ | | |
| 20 | ПΖРТ | | |
| 21 | РПАΖ | | |
| 22 | ΖΑΠР | | |
| 23 | АПТΖ | | |
| 24 | ПРТА | | |
| 25 | ПТАР | | |
| 26 | АТΖП | | |
| 27 | ТΖПР | | |
| 28 | ΖРПА | | |
| 29 | РПАТ | | |
| 30 | ПРТZ | | |
| 31 | PAZT | | |
| 32 | ПТРΖ | | |
| 33 | ТΖПА | | |
| 34 | ТРАП | | |
| 35 | РΖПА | | |
| | | | |

| | KOLOM 3 | | | | |
|-----------|---------|---|---|---|--|
| А Ψ Р В Х | | | | | |
| Α | В | С | D | E | |

| SOAL | | | |
|------|-------------|--|--|
| 1 | ЧРВХ | | |
| 2 | АРҰХ | | |
| 3 | BAXP | | |
| 4 | ВΨАХ | | |
| 5 | РАΨВ | | |
| 6 | ΨВРА | | |
| 7 | ΨХАР | | |
| 8 | ВРЧХ | | |
| 9 | ΑВΨХ | | |
| 10 | PAXB | | |
| 11 | РΨАХ | | |
| 12 | ΨВРА | | |
| 13 | ВАΨХ | | |
| 14 | АРВΨ | | |
| 15 | РΨХВ | | |
| 16 | ΨВАХ | | |
| 17 | РΨХА | | |
| 18 | PBAX | | |
| 19 | ΑΨРХ | | |
| 20 | ΨXВР | | |
| 21 | РАЧХ | | |
| 22 | ВАХΨ | | |
| 23 | ХРΨА | | |
| 24 | ΨВРА | | |
| 25 | ΨВАХ | | |
| 26 | XPAB | | |
| 27 | АХВΨ | | |
| 28 | ВАРΨ | | |
| 29 | РВΨХ | | |
| 30 | ΨХРА | | |
| 31 | РΨХВ | | |
| 32 | ΨХАР | | |
| 33 | АРВΨ | | |
| 34 | ABPX | | |
| 35 | РАВΨ | | |

33

35

ΩΒςΜ ΒΩΜς

 $\Pi B \varsigma M$

| KOLOM 4 | | | | |
|---------|---|---|---|---|
| X | ς | Ξ | В | P |
| Α | В | С | D | Е |

| SOAL | | | |
|------|------|--|--|
| 1 | ΞΒΡΧ | | |
| 2 | ΞςΡΒ | | |
| 3 | ΧΡΞς | | |
| 4 | ςΧРΞ | | |
| 5 | ХςВР | | |
| 6 | ВЕХР | | |
| 7 | PXEB | | |
| 8 | ΞςΡΧ | | |
| 9 | ΒςΡΞ | | |
| 10 | ХРВς | | |
| 11 | ςXPB | | |
| 12 | BEXP | | |
| 13 | ΧςΡΞ | | |
| 14 | ΞΒςΡ | | |
| 15 | ςPBX | | |
| 16 | ВХРЕ | | |
| 17 | ςРХВ | | |
| 18 | ΒΧΡς | | |
| 19 | ςΞРВ | | |
| 20 | PBEX | | |
| 21 | ХςРВ | | |
| 22 | ΧΡςΞ | | |
| 23 | ΞςΧΒ | | |
| 24 | BEXP | | |
| 25 | ВХРΞ | | |
| 26 | ΞΧΒς | | |
| 27 | ΡΒςΞ | | |
| 28 | ΧΞςΡ | | |
| 29 | ВςРХ | | |
| 30 | PEXB | | |
| 31 | ςPBX | | |
| 32 | PXEB | | |
| 33 | ΞΒςΡ | | |
| 34 | ΒΞΡς | | |
| 35 | ХВςР | | |
| 36 | РςХВ | | |
| 37 | ΞςΧΡ | | |
| 38 | ΧΞςΡ | | |
| 39 | ςΒΞΡ | | |
| 40 | ςΞBX | | |

| KOLOM 5 | | | | |
|---------|---|---|---|---|
| Λ | П | P | ς | A |
| Α | В | С | D | Е |

| SOAL | | | |
|------|------|--|--|
| 1 | ΠςΑΛ | | |
| 2 | ΛΠΑς | | |
| 3 | ςΑΡΠ | | |
| 4 | ςΛΑΡ | | |
| 5 | ΡΠςΑ | | |
| 6 | ПРЛА | | |
| 7 | ΠΛΡς | | |
| 8 | ςΠΑΛ | | |
| 9 | ΛΠΑΡ | | |
| 10 | ΡΑςΠ | | |
| 11 | ΡΛΑς | | |
| 12 | ПРЛА | | |
| 13 | ςΠΑΡ | | |
| 14 | ΛςΠΑ | | |
| 15 | ΡΑςΛ | | |
| 16 | ПЛАР | | |
| 17 | ΡΑΛς | | |
| 18 | РΛΑΠ | | |
| 19 | ΛΡΑς | | |
| 20 | ΠςΡΛ | | |
| 21 | РΠΑς | | |
| 22 | ςАПР | | |
| 23 | ΑΠΛς | | |
| 24 | ПРЛА | | |
| 25 | ПЛАР | | |
| 26 | ΑΛςΠ | | |
| 27 | ΛςΠΡ | | |
| 28 | ςРПА | | |
| 29 | РΠΑΛ | | |
| 30 | ΠΡΛς | | |
| 31 | ΡΑςΛ | | |
| 32 | ΠΛΡς | | |
| 33 | ΛςΠΑ | | |
| 34 | ΛРАП | | |
| 35 | ΡςΠΑ | | |
| 36 | ΡΠΛς | | |
| 37 | ςΠΛΑ | | |
| 38 | ςРПА | | |
| 39 | ΛςΡΑ | | |
| 40 | ΑΡςΛ | | |

| KOLOM 6 | | | | |
|---------|---|---|---|---|
| A | M | Λ | В | X |
| Α | В | С | D | E |

| SOAL | | | |
|--------|------|--|--|
| 1 MABX | | | |
| 2 | AΛMX | | |
| 3 | ВАХЛ | | |
| 4 | BMAX | | |
| 5 | ЛАМВ | | |
| 6 | МВЛА | | |
| 7 | МХАЛ | | |
| 8 | ВЛМХ | | |
| 9 | ABMX | | |
| 10 | ЛАХВ | | |
| 11 | ЛМАХ | | |
| 12 | МВЛА | | |
| 13 | BAMX | | |
| 14 | АЛВМ | | |
| 15 | АМХВ | | |
| 16 | MBAX | | |
| 17 | ΛΜΧΑ | | |
| 18 | ЛВАХ | | |
| 19 | ΑΜΛΧ | | |
| 20 | МХВЛ | | |
| 21 | ЛАМХ | | |
| 22 | BAXM | | |
| 23 | ХЛМА | | |
| 24 | МВЛА | | |
| 25 | MBAX | | |
| 26 | ХЛАВ | | |
| 27 | AXBM | | |
| 28 | ВАЛМ | | |
| 29 | ЛВМХ | | |
| 30 | МХЛА | | |
| 31 | ЛМХВ | | |
| 32 | МХАЛ | | |
| 33 | АЛВМ | | |
| 34 | АВЛХ | | |
| 35 | ЛАВМ | | |
| 36 | ЛХМА | | |
| 37 | ВАМА | | |
| 38 | ВАЛМ | | |
| 39 | АМВЛ | | |
| 40 | MBAX | | |

KUNCI TES KECERMATAN SYMBOL HILANG

| KOLOM 1 | | | | | |
|-----------|---|---|---|---|--|
| Π ς Ω Β Μ | | | | | |
| Α | В | С | D | E | |

| | SOAL | | |
|----|------|---|--|
| 1 | ΩΒΜΠ | В | |
| 2 | ΩςΜΒ | Α | |
| 3 | ΠΜΩς | D | |
| 4 | ςΠΜΩ | D | |
| 5 | ПςВМ | С | |
| 6 | ВΩПМ | В | |
| 7 | МΠΩВ | В | |
| 8 | ΩςΜΠ | D | |
| 9 | ΒςΜΩ | Α | |
| 10 | ПМВς | С | |
| 11 | ςПМВ | С | |
| 12 | ВΩПМ | В | |
| 13 | ΠςΜΩ | D | |
| 14 | ΩΒςΜ | Α | |
| 15 | ςМВП | С | |
| 16 | ΒΠΜΩ | В | |
| 17 | ςМПВ | С | |
| 18 | ВПМς | С | |
| 19 | ςΩΜΒ | Α | |
| 20 | МВΩП | В | |
| 21 | ПςМВ | С | |
| 22 | ΠΜςΩ | D | |
| 23 | ΩςΠΒ | E | |
| 24 | ВΩПМ | В | |
| 25 | ΒΠΜΩ | В | |
| 26 | ΩΠΒς | E | |
| 27 | ΜΒςΩ | Α | |
| 28 | ΠΩςΜ | D | |
| 29 | ΒςΜΠ | С | |
| 30 | МΩПВ | В | |

| KOLOM 2 | | | | |
|---------|---|---|---|---|
| Т | П | P | Z | A |
| Α | В | С | D | E |

| SOAL | | |
|------|------|---|
| 1 | ПΖАТ | С |
| 2 | ТПАΖ | С |
| 3 | ΖΑРП | А |
| 4 | ZTAP | В |
| 5 | РПZА | А |
| 6 | ПРТА | D |
| 7 | ПТРΖ | E |
| 8 | ΖΠΑΤ | С |
| 9 | ТПАР | D |
| 10 | РАΖП | А |
| 11 | PTAZ | В |
| 12 | ПРТА | D |
| 13 | ΖΠΑΡ | А |
| 14 | ТΖПА | С |
| 15 | PAZT | В |
| 16 | ПТАР | D |
| 17 | PATZ | В |
| 18 | РТАП | D |
| 19 | TPAZ | В |
| 20 | ПΖРТ | E |
| 21 | РПАΖ | А |
| 22 | ΖΑПР | А |
| 23 | АПТΖ | С |
| 24 | ПРТА | D |
| 25 | ПТАР | D |
| 26 | АТΖП | С |
| 27 | ТΖПР | E |
| 28 | ΖРПА | Α |
| 29 | РПАТ | D |
| 30 | ПРТZ | E |
| 31 | PAZT | В |
| 32 | ПТРZ | Е |
| 33 | ТΖПА | С |
| 34 | ТРАП | D |
| 35 | РΖПА | Α |

| KOLOM 3 | | | | |
|---------|---|---|---|---|
| A | Ψ | P | В | X |
| Α | В | С | D | E |

| SOAL | | |
|------|------|---|
| 1 | ΨРВХ | А |
| 2 | АРΨХ | D |
| 3 | BAXP | В |
| 4 | ВΨАХ | С |
| 5 | РАΨВ | E |
| 6 | ΨВРА | E |
| 7 | ΨХАР | D |
| 8 | ВРЧХ | Α |
| 9 | АВΨХ | С |
| 10 | PAXB | В |
| 11 | РΨАХ | D |
| 12 | ΨВРА | E |
| 13 | ВАЧХ | С |
| 14 | АРВΨ | E |
| 15 | РΨХВ | А |
| 16 | ΨВАХ | С |
| 17 | РΨХА | D |
| 18 | PBAX | В |
| 19 | ΑΨРХ | D |
| 20 | ΨХВР | А |
| 21 | РАЧХ | D |
| 22 | ВАХΨ | С |
| 23 | ХРҰА | D |
| 24 | ΨВРА | E |
| 25 | ΨВАХ | С |
| 26 | XPAB | В |
| 27 | АХВΨ | С |
| 28 | ВАРΨ | E |
| 29 | РВΨХ | А |
| 30 | ΨХРА | D |
| 31 | РΨХВ | А |
| 32 | ΨХАР | D |
| 33 | ΑРВΨ | E |
| 34 | ABPX | В |
| 35 | РАВΨ | E |

31

34

ςΜΒΠ

ΜΠΩΒ ΩΒςΜ

ΒΩΜς

ΠΒςΜ

С

Α

Α

| | | SOAL 4 | | |
|---|---|--------|---|---|
| X | ς | Ξ | В | P |
| Α | В | С | D | Е |

| SOAL | | |
|------|------|---|
| 1 | ΞΒΡΧ | В |
| 2 | ΞςΡΒ | А |
| 3 | ΧΡΞς | D |
| 4 | ςΧΡΞ | D |
| 5 | ХςВР | С |
| 6 | BEXP | В |
| 7 | PXEB | В |
| 8 | ΞςΡΧ | D |
| 9 | ΒςΡΞ | А |
| 10 | ΧΡΒς | С |
| 11 | ςXPB | С |
| 12 | BEXP | В |
| 13 | ΧςΡΞ | D |
| 14 | ΞΒςΡ | А |
| 15 | ςPBX | С |
| 16 | BXPE | В |
| 17 | ςPXB | С |
| 18 | ВХРς | С |
| 19 | ςΞРВ | Α |
| 20 | PBEX | В |
| 21 | ХςРВ | С |
| 22 | ΧΡςΞ | D |
| 23 | ΞςΧΒ | Е |
| 24 | BEXP | В |
| 25 | BXPE | В |
| 26 | ΞΧΒς | E |
| 27 | ΡΒςΞ | А |
| 28 | ΧΞςΡ | D |
| 29 | ВςРХ | С |
| 30 | PEXB | В |
| 31 | ςPBX | С |
| 32 | PXEB | В |
| 33 | ΞΒςΡ | А |
| 34 | ΒΞΡς | А |
| 35 | ΧΒςΡ | С |
| 36 | ΡςΧΒ | С |
| 37 | ΞςΧΡ | D |
| 38 | ΧΞςΡ | D |
| 39 | ςΒΞΡ | Α |
| 40 | ςΞBX | E |

| SOAL 5 | | | | |
|--------|---|---|---|---|
| Λ | П | P | ς | A |
| Α | В | С | D | E |

| SOAL | | |
|----------|------|---|
| 1 ΠςΑΛ C | | |
| 2 | ΛΠΑς | С |
| 3 | ςΑΡΠ | A |
| 4 | ςΛΑΡ | В |
| 5 | ΡΠςΑ | A |
| 6 | ПРЛА | D |
| 7 | ΠΛΡς | E |
| 8 | ςΠΑΛ | С |
| 9 | ΛΠΑР | D |
| 10 | ΡΑςΠ | А |
| 11 | ΡΛΑς | В |
| 12 | ПРЛА | D |
| 13 | ςПΑР | А |
| 14 | ΛςΠΑ | С |
| 15 | ΡΑςΛ | В |
| 16 | ПЛАР | D |
| 17 | ΡΑΛς | В |
| 18 | РΛΑΠ | D |
| 19 | ΛΡΑς | В |
| 20 | ΠςΡΛ | E |
| 21 | ΡΠΑς | А |
| 22 | ςАПР | А |
| 23 | ΑΠΛς | С |
| 24 | ПРЛА | D |
| 25 | ПЛАР | D |
| 26 | ΑΛςΠ | С |
| 27 | ΛςΠΡ | E |
| 28 | ςРПА | А |
| 29 | РΠΑΛ | D |
| 30 | ΠΡΛς | E |
| 31 | ΡΑςΛ | В |
| 32 | ΠΛΡς | E |
| 33 | ΛςΠΑ | С |
| 34 | ΛРАП | D |
| 35 | ΡςΠΑ | А |
| 36 | ΡΠΛς | E |
| 37 | ςΠΛΑ | С |
| 38 | ςРПА | А |
| 39 | ΛςΡΑ | В |
| | | |

ΑΡςΛ

40

| SOAL 6 | | | | |
|--------|---|---|---|---|
| A | M | Λ | В | X |
| Α | В | С | D | Е |

| SOAL | | |
|------|------|---|
| 1 | МЛВХ | А |
| 2 | АЛМХ | D |
| 3 | ВАХЛ | В |
| 4 | BMAX | С |
| 5 | ЛАМВ | E |
| 6 | МВЛА | E |
| 7 | МХАЛ | D |
| 8 | ВЛМХ | Α |
| 9 | ABMX | С |
| 10 | ЛАХВ | В |
| 11 | ЛМАХ | D |
| 12 | МВЛА | E |
| 13 | BAMX | С |
| 14 | АЛВМ | E |
| 15 | ЛМХВ | Α |
| 16 | MBAX | С |
| 17 | ЛМХА | D |
| 18 | ЛВАХ | В |
| 19 | ΑΜΛΧ | D |
| 20 | МХВЛ | Α |
| 21 | ЛАМХ | D |
| 22 | BAXM | С |
| 23 | ХЛМА | D |
| 24 | МВЛА | E |
| 25 | MBAX | С |
| 26 | ХЛАВ | В |
| 27 | AXBM | С |
| 28 | ВАЛМ | E |
| 29 | ЛВМХ | А |
| 30 | МХЛА | D |
| 31 | АМХВ | А |
| 32 | МХАЛ | D |
| 33 | АЛВМ | E |
| 34 | АВЛХ | В |
| 35 | ЛАВМ | E |
| 36 | АХМА | D |
| 37 | ВЛМА | E |
| 38 | ВАЛМ | E |
| 39 | АМВЛ | Α |
| 40 | MBAX | С |

■ TES KECERMATAN HURUF ACAK

| KOLOM 1 | |
|---------|--------|
| Α | VGWLXF |
| В | WFGJTZ |
| С | ZWLVFJ |
| D | SWXLFV |
| Е | QASWFJ |

| SOAL | | |
|------|--------|--|
| 1 | WGFVXL | |
| 2 | QWSAFJ | |
| 3 | ZJWLVF | |
| 4 | SXWFLV | |
| 5 | JTGFWZ | |
| 6 | FWVLGX | |
| 7 | SJFWAQ | |
| 8 | WLFVXS | |
| 9 | FVZWLJ | |
| 10 | QWSJFA | |
| 11 | JWFTGZ | |
| 12 | WXFVLS | |
| 13 | FLVGXW | |
| 14 | JZWFVL | |
| 15 | WJFTGZ | |
| 16 | QJSWFA | |
| 17 | SWXLFV | |
| 18 | ZFTGJW | |
| 19 | LFVGXW | |
| 20 | SAQJFW | |
| 21 | VZJWFL | |
| 22 | WFTGJZ | |
| 23 | QAJWFS | |
| 24 | XLVFSW | |
| 25 | FGVLWX | |
| 26 | WFJSAQ | |
| 27 | WVLFJZ | |
| 28 | GVLFWX | |
| 29 | WGTFJZ | |
| 30 | QJWSAF | |
| 31 | FGVLWX | |
| 32 | WXFVLS | |
| 33 | JZFVLW | |
| 34 | XVLFGW | |
| 35 | FTGJWZ | |
| 36 | JFLVWZ | |
| 37 | VFGLWX | |

| | KOLOM 2 | | |
|---|---------|--|--|
| Α | PHWLXV | | |
| В | WVHJTZ | | |
| С | ZWLPVJ | | |
| D | SWXLVP | | |
| Е | QASWVJ | | |

| | SOAL | | |
|----|--------|--|--|
| 1 | JVLPWZ | | |
| 2 | PVHLWX | | |
| 3 | WJVHTZ | | |
| 4 | WXLVPS | | |
| 5 | JSWVAQ | | |
| 6 | WHVPXL | | |
| 7 | QWSAVJ | | |
| 8 | ZJWLPV | | |
| 9 | SXWVLP | | |
| 10 | JTHVWZ | | |
| 11 | VWPLHX | | |
| 12 | SJVWAQ | | |
| 13 | WLVPXS | | |
| 14 | VPZWLJ | | |
| 15 | QWSJVA | | |
| 16 | JWVTHZ | | |
| 17 | WXVPLS | | |
| 18 | VLPHXW | | |
| 19 | JZWVPL | | |
| 20 | WJVTHZ | | |
| 21 | QJSWVA | | |
| 22 | SWXLVP | | |
| 23 | ZVTHJW | | |
| 24 | LVPHXW | | |
| 25 | SAQJVW | | |
| 26 | PZJWVL | | |
| 27 | WVTHJZ | | |
| 28 | QAJWVS | | |
| 29 | XLPVSW | | |
| 30 | VHPLWX | | |
| 31 | WVJSAQ | | |
| 32 | WPLVJZ | | |
| 33 | HPLVWX | | |
| 34 | WHTVJZ | | |
| 35 | QJWSAV | | |
| 36 | VHPLWX | | |
| 37 | WXVPLS | | |

| KOLOM 3 | |
|---------|--------|
| Α | RUPLXV |
| В | PVUJTZ |
| С | ZPLRVJ |
| D | SPXLVR |
| Е | QASPVJ |

| SOAL | | |
|------|--------|--|
| 1 | SJVPAQ | |
| 2 | PLVRXS | |
| 3 | VRZPLJ | |
| 4 | QPSJVA | |
| 5 | JPVTUZ | |
| 6 | PXVRLS | |
| 7 | VLRUXP | |
| 8 | JZPVRL | |
| 9 | PJVTUZ | |
| 10 | QJSPVA | |
| 11 | SPXLVR | |
| 12 | ZVTUJP | |
| 13 | LVRUXP | |
| 14 | SAQJVP | |
| 15 | RZJPVL | |
| 16 | PVTUJZ | |
| 17 | QAJPVS | |
| 18 | XLRVSP | |
| 19 | VURLPX | |
| 20 | PVJSAQ | |
| 21 | PRLVJZ | |
| 22 | URLVPX | |
| 23 | PUTVJZ | |
| 24 | QJPSAV | |
| 25 | VURLPX | |
| 26 | PXVRLS | |
| 27 | JZVRLP | |
| 28 | XRLVUP | |
| 29 | VTUJPZ | |
| 30 | JVLRPZ | |
| 31 | RVULPX | |
| 32 | PJVUTZ | |
| 33 | PXLVRS | |
| 34 | JSPVAQ | |
| 35 | PUVRXL | |
| 36 | QPSAVJ | |
| 37 | ZJPLRV | |

| KOLOM 4 | |
|---------|--------|
| Α | VGWLXF |
| В | WFGJTZ |
| С | ZWLVFJ |
| D | SWXLFV |
| Е | QASWFJ |

| | SOAL | | |
|----|--------|--------------|--|
| 1 | QJSWFA | | |
| 2 | SWXLFV | | |
| 3 | ZFTGJW | | |
| 4 | LFVGXW | | |
| 5 | SAQJFW | | |
| 6 | VZJWFL | | |
| 7 | JFLVWZ | | |
| 8 | VFGLWX | | |
| 9 | WJFGTZ | | |
| 10 | WXLFVS | | |
| 11 | JSWFAQ | | |
| 12 | WGFVXL | | |
| 13 | QWSAFJ | | |
| 14 | ZJWLVF | | |
| 15 | SXWFLV | | |
| 16 | JTGFWZ | | |
| 17 | FWVLGX | | |
| 18 | SJFWAQ | | |
| 19 | WLFVXS | | |
| 20 | FVZWLJ | | |
| 21 | QWSJFA | | |
| 22 | JWFTGZ | | |
| 23 | WXFVLS | | |
| 24 | FLVGXW | | |
| 25 | JZWFVL | | |
| 26 | WJFTGZ | | |
| 27 | WFTGJZ | | |
| 28 | QAJWFS | | |
| 29 | XLVFSW | $oxed{oxed}$ | |
| 30 | FGVLWX | | |
| 31 | WFJSAQ | igsqcut | |
| 32 | WVLFJZ | | |
| 33 | GVLFWX | | |
| 34 | WGTFJZ | | |
| 35 | QJWSAF | igwdown | |
| 36 | FGVLWX | \sqcup | |
| 37 | WXFVLS | | |
| 38 | JZFVLW | igwdown | |
| 39 | XVLFGW | | |
| 40 | FTGJWZ | | |

| KOLOM 5 | | |
|---------|--------|--|
| Α | PHWLXV | |
| В | WVHJTZ | |
| С | ZWLPVJ | |
| D | SWXLVP | |
| Е | QASWVJ | |

| 1 | | SOAL | | |
|----|--------|------|--|--|
| | QAJWVS | | | |
| 2 | XLPVSW | | | |
| 3 | VHPLWX | | | |
| 4 | WVJSAQ | | | |
| 5 | WPLVJZ | | | |
| 6 | HPLVWX | | | |
| 7 | WHTVJZ | | | |
| 8 | QJWSAV | | | |
| 9 | VHPLWX | | | |
| 10 | WXVPLS | | | |
| 11 | JZVPLW | | | |
| 12 | XPLVHW | | | |
| 13 | VTHJWZ | | | |
| 14 | JVLPWZ | | | |
| 15 | PVHLWX | | | |
| 16 | WJVHTZ | | | |
| 17 | WXLVPS | | | |
| 18 | JSWVAQ | | | |
| 19 | WHVPXL | | | |
| 20 | QWSAVJ | | | |
| 21 | ZJWLPV | | | |
| 22 | SXWVLP | | | |
| 23 | JTHVWZ | | | |
| 24 | VWPLHX | | | |
| 25 | SJVWAQ | | | |
| 26 | WLVPXS | | | |
| 27 | VPZWLJ | | | |
| 28 | QWSJVA | | | |
| 29 | JWVTHZ | | | |
| 30 | WXVPLS | | | |
| 31 | VLPHXW | | | |
| 32 | JZWVPL | | | |
| 33 | WJVTHZ | | | |
| 34 | QJSWVA | | | |
| 35 | SWXLVP | | | |
| 36 | ZVTHJW | | | |
| 37 | LVPHXW | | | |
| 38 | SAQJVW | | | |
| 39 | PZJWVL | | | |
| 40 | WVTHJZ | | | |

| KOLOM 6 | | |
|---------|--------|--|
| Α | RUPLXV | |
| В | PVUJTZ | |
| С | ZPLRVJ | |
| D | SPXLVR | |
| Е | QASPVJ | |

| SOAL | | |
|------|--------|--|
| 1 | XLRVSP | |
| 2 | VURLPX | |
| 3 | PVJSAQ | |
| 4 | PRLVJZ | |
| 5 | URLVPX | |
| 6 | PUTVJZ | |
| 7 | QJPSAV | |
| 8 | VURLPX | |
| 9 | PXVRLS | |
| 10 | JZVRLP | |
| 11 | XRLVUP | |
| 12 | VTUJPZ | |
| 13 | JVLRPZ | |
| 14 | RVULPX | |
| 15 | PJVUTZ | |
| 16 | PXLVRS | |
| 17 | JSPVAQ | |
| 18 | PUVRXL | |
| 19 | QPSAVJ | |
| 20 | ZJPLRV | |
| 21 | SXPVLR | |
| 22 | JTUVPZ | |
| 23 | VPRLUX | |
| 24 | SJVPAQ | |
| 25 | PLVRXS | |
| 26 | VRZPLJ | |
| 27 | QPSJVA | |
| 28 | JPVTUZ | |
| 29 | PXVRLS | |
| 30 | VLRUXP | |
| 31 | JZPVRL | |
| 32 | PJVTUZ | |
| 33 | QJSPVA | |
| 34 | SPXLVR | |
| 35 | ZVTUJP | |
| 36 | LVRUXP | |
| 37 | SAQJVP | |
| 38 | RZJPVL | |
| 39 | PVTUJZ | |
| 40 | QAJPVS | |

■ KUNCI TES KECERMATAN HURUF ACAK

| KOLOM 1 | |
|---------|--------|
| Α | VGWLXF |
| В | WFGJTZ |
| С | ZWLVFJ |
| D | SWXLFV |
| E | QASWFJ |

| SOAL | | |
|------|--------|---|
| 1 | WGFVXL | А |
| 2 | QWSAFJ | E |
| 3 | ZJWLVF | С |
| 4 | SXWFLV | D |
| 5 | JTGFWZ | В |
| 6 | FWVLGX | А |
| 7 | SJFWAQ | E |
| 8 | WLFVXS | D |
| 9 | FVZWLJ | С |
| 10 | QWSJFA | E |
| 11 | JWFTGZ | В |
| 12 | WXFVLS | D |
| 13 | FLVGXW | А |
| 14 | JZWFVL | С |
| 15 | WJFTGZ | В |
| 16 | QJSWFA | E |
| 17 | SWXLFV | D |
| 18 | ZFTGJW | В |
| 19 | LFVGXW | А |
| 20 | SAQJFW | E |
| 21 | VZJWFL | С |
| 22 | WFTGJZ | В |
| 23 | QAJWFS | E |
| 24 | XLVFSW | D |
| 25 | FGVLWX | А |
| 26 | WFJSAQ | E |
| 27 | WVLFJZ | С |
| 28 | GVLFWX | А |
| 29 | WGTFJZ | В |
| 30 | QJWSAF | Е |
| 31 | FGVLWX | А |
| 32 | WXFVLS | D |
| 33 | JZFVLW | С |
| 34 | XVLFGW | А |
| 35 | FTGJWZ | В |
| 36 | JFLVWZ | С |

| KOLOM 2 | |
|---------|--------|
| Α | PHWLXV |
| В | WVHJTZ |
| С | ZWLPVJ |
| D | SWXLVP |
| Е | QASWVJ |

| SOAL | | |
|------|--------|---|
| 1 | JVLPWZ | С |
| 2 | PVHLWX | А |
| 3 | WJVHTZ | В |
| 4 | WXLVPS | D |
| 5 | JSWVAQ | Е |
| 6 | WHVPXL | А |
| 7 | QWSAVJ | Е |
| 8 | ZJWLPV | С |
| 9 | SXWVLP | D |
| 10 | JTHVWZ | В |
| 11 | VWPLHX | А |
| 12 | SJVWAQ | Е |
| 13 | WLVPXS | D |
| 14 | VPZWLJ | С |
| 15 | QWSJVA | Е |
| 16 | JWVTHZ | В |
| 17 | WXVPLS | D |
| 18 | VLPHXW | А |
| 19 | JZWVPL | С |
| 20 | WJVTHZ | В |
| 21 | QJSWVA | Е |
| 22 | SWXLVP | D |
| 23 | ZVTHJW | В |
| 24 | LVPHXW | А |
| 25 | SAQJVW | Е |
| 26 | PZJWVL | С |
| 27 | WVTHJZ | В |
| 28 | QAJWVS | Е |
| 29 | XLPVSW | D |
| 30 | VHPLWX | А |
| 31 | WVJSAQ | Е |
| 32 | WPLVJZ | С |
| 33 | HPLVWX | А |
| 34 | WHTVJZ | В |
| 35 | QJWSAV | E |
| 36 | VHPLWX | А |
| 37 | WXVPLS | D |

| KOLOM 3 | |
|---------|--------|
| Α | RUPLXV |
| В | PVUJTZ |
| С | ZPLRVJ |
| D | SPXLVR |
| Е | QASPVJ |

| SOAL | | |
|------|--------|---|
| 1 | SJVPAQ | E |
| 2 | PLVRXS | D |
| 3 | VRZPLJ | С |
| 4 | QPSJVA | E |
| 5 | JPVTUZ | В |
| 6 | PXVRLS | D |
| 7 | VLRUXP | А |
| 8 | JZPVRL | С |
| 9 | PJVTUZ | В |
| 10 | QJSPVA | E |
| 11 | SPXLVR | D |
| 12 | ZVTUJP | В |
| 13 | LVRUXP | А |
| 14 | SAQJVP | Е |
| 15 | RZJPVL | С |
| 16 | PVTUJZ | В |
| 17 | QAJPVS | Е |
| 18 | XLRVSP | D |
| 19 | VURLPX | А |
| 20 | PVJSAQ | E |
| 21 | PRLVJZ | С |
| 22 | URLVPX | А |
| 23 | PUTVJZ | В |
| 24 | QJPSAV | E |
| 25 | VURLPX | А |
| 26 | PXVRLS | D |
| 27 | JZVRLP | С |
| 28 | XRLVUP | А |
| 29 | VTUJPZ | В |
| 30 | JVLRPZ | С |
| 31 | RVULPX | А |
| 32 | PJVUTZ | В |
| 33 | PXLVRS | D |
| 34 | JSPVAQ | Е |
| 35 | PUVRXL | А |
| 36 | QPSAVJ | E |
| 37 | ZJPLRV | С |

| KOLOM 4 | |
|---------|--------|
| Α | VGWLXF |
| В | WFGJTZ |
| С | ZWLVFJ |
| D | SWXLFV |
| Е | QASWFJ |

| SOAL | | |
|------|--------|---|
| 1 | QJSWFA | Е |
| 2 | SWXLFV | D |
| 3 | ZFTGJW | В |
| 4 | LFVGXW | А |
| 5 | SAQJFW | Е |
| 6 | VZJWFL | С |
| 7 | JFLVWZ | С |
| 8 | VFGLWX | А |
| 9 | WJFGTZ | В |
| 10 | WXLFVS | D |
| 11 | JSWFAQ | E |
| 12 | WGFVXL | А |
| 13 | QWSAFJ | E |
| 14 | ZJWLVF | С |
| 15 | SXWFLV | D |
| 16 | JTGFWZ | В |
| 17 | FWVLGX | А |
| 18 | SJFWAQ | Е |
| 19 | WLFVXS | D |
| 20 | FVZWLJ | С |
| 21 | QWSJFA | Е |
| 22 | JWFTGZ | В |
| 23 | WXFVLS | D |
| 24 | FLVGXW | А |
| 25 | JZWFVL | С |
| 26 | WJFTGZ | В |
| 27 | WFTGJZ | В |
| 28 | QAJWFS | E |
| 29 | XLVFSW | D |
| 30 | FGVLWX | А |
| 31 | WFJSAQ | E |
| 32 | WVLFJZ | С |
| 33 | GVLFWX | А |
| 34 | WGTFJZ | В |
| 35 | QJWSAF | E |
| 36 | FGVLWX | А |
| 37 | WXFVLS | D |
| 38 | JZFVLW | С |
| 39 | XVLFGW | А |
| 40 | FTGJWZ | В |

| KOLOM 5 | |
|---------|--------|
| Α | PHWLXV |
| В | WVHJTZ |
| С | ZWLPVJ |
| D | SWXLVP |
| Е | QASWVJ |

| SOAL | | |
|------|--------|---|
| 1 | QAJWVS | Е |
| 2 | XLPVSW | D |
| 3 | VHPLWX | A |
| 4 | WVJSAQ | E |
| 5 | WPLVJZ | С |
| 6 | HPLVWX | A |
| 7 | WHTVJZ | В |
| 8 | QJWSAV | E |
| 9 | VHPLWX | А |
| 10 | WXVPLS | D |
| 11 | JZVPLW | С |
| 12 | XPLVHW | А |
| 13 | VTHJWZ | В |
| 14 | JVLPWZ | С |
| 15 | PVHLWX | А |
| 16 | WJVHTZ | В |
| 17 | WXLVPS | D |
| 18 | JSWVAQ | E |
| 19 | WHVPXL | А |
| 20 | QWSAVJ | Е |
| 21 | ZJWLPV | С |
| 22 | SXWVLP | D |
| 23 | JTHVWZ | В |
| 24 | VWPLHX | А |
| 25 | SJVWAQ | E |
| 26 | WLVPXS | D |
| 27 | VPZWLJ | С |
| 28 | QWSJVA | Е |
| 29 | JWVTHZ | В |
| 30 | WXVPLS | D |
| 31 | VLPHXW | А |
| 32 | JZWVPL | С |
| 33 | WJVTHZ | В |
| 34 | QJSWVA | E |
| 35 | SWXLVP | D |
| 36 | ZVTHJW | В |
| 37 | LVPHXW | А |
| 38 | SAQJVW | E |
| 39 | PZJWVL | С |
| 40 | WVTHJZ | В |

| KOLOM 6 | |
|---------|--------|
| Α | RUPLXV |
| В | PVUJTZ |
| С | ZPLRVJ |
| D | SPXLVR |
| Е | QASPVJ |

| SOAL | | |
|------|--------|---|
| 1 | XLRVSP | D |
| 2 | VURLPX | A |
| 3 | PVJSAQ | E |
| 4 | PRLVJZ | С |
| 5 | URLVPX | A |
| 6 | PUTVJZ | В |
| 7 | QJPSAV | E |
| 8 | VURLPX | A |
| 9 | PXVRLS | D |
| 10 | JZVRLP | С |
| 11 | XRLVUP | Α |
| 12 | VTUJPZ | В |
| 13 | JVLRPZ | С |
| 14 | RVULPX | A |
| 15 | PJVUTZ | В |
| 16 | PXLVRS | D |
| 17 | JSPVAQ | E |
| 18 | PUVRXL | Α |
| 19 | QPSAVJ | E |
| 20 | ZJPLRV | С |
| 21 | SXPVLR | D |
| 22 | JTUVPZ | В |
| 23 | VPRLUX | A |
| 24 | SJVPAQ | E |
| 25 | PLVRXS | D |
| 26 | VRZPLJ | С |
| 27 | QPSJVA | E |
| 28 | JPVTUZ | В |
| 29 | PXVRLS | D |
| 30 | VLRUXP | A |
| 31 | JZPVRL | С |
| 32 | PJVTUZ | В |
| 33 | QJSPVA | E |
| 34 | SPXLVR | D |
| 35 | ZVTUJP | В |
| 36 | LVRUXP | A |
| 37 | SAQJVP | E |
| 38 | RZJPVL | С |
| 39 | PVTUJZ | В |
| 40 | QAJPVS | Е |

■ TES KECERMATAN SYMBOL ACAK

| KOLOM 1 | |
|---------|--------|
| Α | ςΓΩΛΞΦ |
| В | ΩΦΓ9ΤΖ |
| С | ΖΩΛςΦθ |
| D | ΣΩΞΛΦς |
| Е | ΘΑΣΩΦθ |

| | KOLOM 2 |
|---|---------|
| Α | ΠΗΩΛΞς |
| В | ΩςΗ9ΤΖ |
| С | ΖΩΛΠςθ |
| D | ΣΩΞΛςΠ |
| Е | ΘΑΣΩςθ |

| | KOLOM 3 |
|---|---------|
| Α | ΡΥΠΛΞς |
| В | ΠςΥθΤΖ |
| С | ΖΠΛΡςθ |
| D | ΣΠΞΛςΡ |
| Е | ΘΑΣΠςθ |

| SOAL | | |
|------|--------|--|
| 1 | ΩΓΦςΞΛ | |
| 2 | ΘΩΣΑΦθ | |
| 3 | ΖθΩΛςΦ | |
| 4 | ΣΞΩΦΛς | |
| 5 | 9ΤΓΦΩΖ | |
| 6 | ΦΩςΛΓΞ | |
| 7 | ΣθΦΩΑΘ | |
| 8 | ΩΛΦςΞΣ | |
| 9 | ΦςΖΩΛθ | |
| 10 | ΘΩΣθΦΑ | |
| 11 | θΩΦΤΓΖ | |
| 12 | ΩΞΦςΛΣ | |
| 13 | ΦΛςΓΞΩ | |
| 14 | θΖΩΦςΛ | |
| 15 | ΩθΦΤΓΖ | |
| 16 | ΘθΣΩΦΑ | |
| 17 | ΣΩΞΛΦς | |
| 18 | ΖΦΤΓθΩ | |
| 19 | ΛΦςΓΞΩ | |
| 20 | ΣΑΘθΦΩ | |
| 21 | ςΖθΩΦΛ | |
| 22 | ΩΦΤΓ9Ζ | |
| 23 | ΘΑθΩΦΣ | |
| 24 | ΞΛςΦΣΩ | |
| 25 | ΦΓςΛΩΞ | |
| 26 | ΩΦθΣΑΘ | |
| 27 | ΩςΛΦθΖ | |
| 28 | ΓςΛΦΩΞ | |
| 29 | ΩΓΤΦθΖ | |
| 30 | ΘθΩΣΑΦ | |
| 31 | ΦΓςΛΩΞ | |
| 32 | ΩΞΦςΛΣ | |
| 33 | θΖΦςΛΩ | |
| 34 | ΞςΛΦΓΩ | |
| 35 | ΦΤΓθΩΖ | |

| SOAL | | |
|-------------|--|--|
| 1 | 9ςΛΠΩΖ | |
| 2 | ΠςΗΛΩΞ | |
| 3 | ΩθςНТΖ | |
| 4 | ΩΞΛςΠΣ | |
| 5 | 9ΣΩςΑΘ | |
| _ | | |
| 6 7 | ΩΗςΠΞΛ | |
| | ΘΩΣΑςθ | |
| 8 | Ζ9ΩΛΠς | |
| 9 | ΣΞΩςΛΠ | |
| 10 | 9ΤΗςΩΖ | |
| 11 | ςΩΠΛΗΞ | |
| 12 | ΣθςΩΑΘ | |
| 13 | ΩΛςΠΞΣ | |
| 14 | ςΠΖΩΛθ | |
| 15 | ΘΩΣθςΑ | |
| 16 | θΩςΤΗΖ | |
| 17 | ΩΞςΠΛΣ | |
| 18 | ςΛΠΗΞΩ | |
| 19 | 9ΖΩςΠΛ | |
| 20 | Ω9ςΤΗΖ | |
| 21 | ΘθΣΩςΑ | |
| 22 | ΣΩΞΛςΠ | |
| 23 | ΖςΤΗθΩ | |
| 24 | ΛςΠΗΞΩ | |
| 25 | ΣΑΘθςΩ | |
| 26 | ΠΖθΩςΛ | |
| 27 | ΩςΤΗ9Ζ | |
| 28 | ΘΑθΩςΣ | |
| 29 | ΞΛΠςΣΩ | |
| 30 | ςΗΠΛΩΞ | |
| 31 | ΩςθΣΑΘ | |
| 32 | ΩΠΛςθΖ | |
| 33 | ΗΠΛςΩΞ | |
| 34 | ΩΗΤςθΖ | |
| 35 | ΘθΩΣΑς | |

| SOAL | |
|------|---------------|
| 1 | ΣθςΠΑΘ |
| 2 | ΠΛςΡΞΣ |
| 3 | ςΡΖΠΛθ |
| 4 | ΘΠΣθςΑ |
| 5 | θΠςΤΥΖ |
| 6 | ΠΞςΡΛΣ |
| 7 | ςΛΡΥΞΠ |
| 8 | θΖΠςΡΛ |
| 9 | ПθςΤΥΖ |
| 10 | Θ9ΣΠςΑ |
| 11 | ΣΠΞΛςΡ |
| 12 | ΖςΤΥθΠ |
| 13 | ΛςΡΥΞΠ |
| 14 | ΣΑΘθςΠ |
| 15 | ΡΖθΠςΛ |
| 16 | ΠςΤΥθΖ |
| 17 | ΘΑθΠςΣ |
| 18 | ΞΛΡςΣΠ |
| 19 | ςΥΡΛΠΞ |
| 20 | ΠςθΣΑΘ |
| 21 | ΠΡΛςθΖ |
| 22 | ΥΡΛςΠΞ |
| 23 | ΠΥΤςθΖ |
| 24 | ΘθΠΣΑς |
| 25 | ςΥΡΛΠΞ |
| 26 | ΠΞςΡΛΣ |
| 27 | θΖςΡΛΠ |
| 28 | ΞΡΛςΥΠ |
| 29 | ςΤΥθΠΖ |
| 30 | θςΛΡΠΖ |
| 31 | ΡςΥΛΠΞ |
| 32 | ПθςΥΤΖ |
| 33 | ΠΞΛςΡΣ |
| 34 | θΣΠςΑΘ |
| 35 | ΠΥςΡΞΛ |

| | KOLOM 4 |
|---|---------|
| Α | ςΓΩΛΞΦ |
| В | ΩΦΓθΤΖ |
| С | ΖΩΛςΦθ |
| D | ΣΩΞΛΦς |
| E | ΘΑΣΩΦθ |

| SOAL | | |
|------|--------|--|
| 1 | ΘθΣΩΦΑ | |
| 2 | ΣΩΞΛΦς | |
| 3 | ΖΦΤΓθΩ | |
| 4 | ΛΦςΓΞΩ | |
| 5 | ΣΑΘθΦΩ | |
| 6 | ςΖθΩΦΛ | |
| 7 | θΦΛςΩΖ | |
| 8 | ςΦΓΛΩΞ | |
| 9 | ΩθΦΓΤΖ | |
| 10 | ΩΞΛΦςΣ | |
| 11 | θΣΩΦΑΘ | |
| 12 | ΩΓΦςΞΛ | |
| 13 | ΘΩΣΑΦθ | |
| 14 | ΖθΩΛςΦ | |
| 15 | ΣΞΩΦΛς | |
| 16 | 9ΤΓΦΩZ | |
| 17 | ΦΩςΛΓΞ | |
| 18 | ΣθΦΩΑΘ | |
| 19 | ΩΛΦςΞΣ | |
| 20 | ΦςΖΩΛθ | |
| 21 | ΘΩΣθΦΑ | |
| 22 | θΩΦΤΓΖ | |
| 23 | ΩΞΦςΛΣ | |
| 24 | ΦΛςΓΞΩ | |
| 25 | θΖΩΦςΛ | |
| 26 | ΩθΦΤΓΖ | |
| 27 | ΩΦΤΓ9Ζ | |
| 28 | ΘΑθΩΦΣ | |
| 29 | ΞΛςΦΣΩ | |
| 30 | ΦΓςΛΩΞ | |
| 31 | ΩΦθΣΑΘ | |
| 32 | ΩςΛΦθΖ | |
| 33 | ΓςΛΦΩΞ | |
| 34 | ΩΓΤΦθΖ | |
| 35 | ΘθΩΣΑΦ | |
| 36 | ΦΓςΛΩΞ | |
| 37 | ΩΞΦςΛΣ | |
| 38 | 9ΖΦςΛΩ | |
| 39 | ΞςΛΦΓΩ | |
| 40 | ΦΤΓθΩΖ | |

| | KOLOM 5 | |
|---|---------|--|
| Α | ΠΗΩΛΞς | |
| В | ΩςΗ9ΤΖ | |
| С | ΖΩΛΠςθ | |
| D | ΣΩΞΛςΠ | |
| Е | ΘΑΣΩςθ | |

| SOAL | | |
|------|--------|--|
| 1 | ΘΑθΩςΣ | |
| 2 | ΞΛΠςΣΩ | |
| 3 | ςΗΠΛΩΞ | |
| 4 | ΩςθΣΑΘ | |
| 5 | ΩΠΛςθΖ | |
| 6 | ΗΠΛςΩΞ | |
| 7 | ΩΗΤς9Ζ | |
| 8 | ΘθΩΣΑς | |
| 9 | ςΗΠΛΩΞ | |
| 10 | ΩΞςΠΛΣ | |
| 11 | θΖςΠΛΩ | |
| 12 | ΞΠΛςΗΩ | |
| 13 | ςТН9ΩΖ | |
| 14 | θςΛΠΩΖ | |
| 15 | ΠςΗΛΩΞ | |
| 16 | ΩθςΗΤΖ | |
| 17 | ΩΞΛςΠΣ | |
| 18 | θΣΩςΑΘ | |
| 19 | ΩΗςΠΞΛ | |
| 20 | ΘΩΣΑςθ | |
| 21 | ΖθΩΛΠς | |
| 22 | ΣΞΩςΛΠ | |
| 23 | θΤΗςΩΖ | |
| 24 | ςΩΠΛΗΞ | |
| 25 | ΣθςΩΑΘ | |
| 26 | ΩΛςΠΞΣ | |
| 27 | ςΠΖΩΛθ | |
| 28 | ΘΩΣθςΑ | |
| 29 | θΩςΤΗΖ | |
| 30 | ΩΞςΠΛΣ | |
| 31 | ςΛΠΗΞΩ | |
| 32 | θΖΩςΠΛ | |
| 33 | ΩθςΤΗΖ | |
| 34 | ΘθΣΩςΑ | |
| 35 | ΣΩΞΛςΠ | |
| 36 | ΖςΤΗθΩ | |
| 37 | ΛςΠΗΞΩ | |
| 38 | ΣΑΘθςΩ | |
| 39 | ΠΖθΩςΛ | |
| 40 | ΩςΤΗ9Ζ | |

| | KOLOM 6 | |
|---|---------|--|
| Α | ΡΥΠΛΞς | |
| В | ПçҮ9ТZ | |
| С | ΖΠΛΡςθ | |
| D | ΣΠΞΛςΡ | |
| E | ΘΑΣΠςθ | |

| SOAL | | |
|------|----------------|--|
| 1 | ΞΛΡςΣΠ | |
| 2 | ςΥΡΛΠΞ | |
| 3 | Πς9ΣΑΘ | |
| 4 | ΠΡΛςθΖ | |
| 5 | ΥΡΛςΠΞ | |
| 6 | ΠΥΤς9Ζ | |
| 7 | Θ9ΠΣΑς | |
| 8 | ςΥΡΛΠΞ | |
| 9 | ΠΞςΡΛΣ | |
| 10 | 9ΖςΡΛΠ | |
| 11 | ΞΡΛςΥΠ | |
| 12 | ςТΥ9ПΖ | |
| 13 | 9ςΛΡΠΖ | |
| 14 | ΡςΥΛΠΞ | |
| 15 | П9сҮТZ | |
| 16 | ΠΞΛςΡΣ | |
| 17 | 9ΣΠςΑΘ | |
| 18 | ΠΥςΡΞΛ | |
| 19 | ΘΠΣΑς9 | |
| 20 | Ζ9ΠΛΡς | |
| 21 | ΣΞΠςΛΡ | |
| 22 | 9ΤΥ ςΠΖ | |
| 23 | ςΠΡΛΥΞ | |
| 24 | ΣθςΠΑΘ | |
| 25 | ΠΛςΡΞΣ | |
| 26 | ςΡΖΠΛθ | |
| 27 | ΘΠΣθςΑ | |
| 28 | θΠςΤΥΖ | |
| 29 | ΠΞςΡΛΣ | |
| 30 | ςΛΡΥΞΠ | |
| 31 | θΖΠςΡΛ | |
| 32 | ПθςΤΥΖ | |
| 33 | Θ9ΣΠςΑ | |
| 34 | ΣΠΞΛςΡ | |
| 35 | ΖςΤΥθΠ | |
| 36 | ΛςΡΥΞΠ | |
| 37 | ΣΑΘθςΠ | |
| 38 | ΡΖ9ΠςΛ | |
| 39 | ΠςΤΥ9Ζ | |
| 40 | ΘΑθΠςΣ | |

■ KUNCI TES KECERMATAN SYMBOL ACAK

| | KOLOM 1 |
|---|---------|
| Α | ςΓΩΛΞΦ |
| В | ΩΦΓ9ΤΖ |
| С | ΖΩΛςΦθ |
| D | ΣΩΞΛΦς |
| E | ΘΑΣΩΦθ |

| | KOLOM 2 |
|---|---------|
| Α | ΠΗΩΛΞς |
| В | ΩςΗθΤΖ |
| С | ΖΩΛΠςθ |
| D | ΣΩΞΛςΠ |
| E | ΘΑΣΩςθ |

| | KOLOM 3 | |
|---|---------|--|
| Α | ΡΥΠΛΞς | |
| В | ПçҮЭТZ | |
| С | ΖΠΛΡςθ | |
| D | ΣΠΞΛςΡ | |
| E | ΘΑΣΠςθ | |

| SOAL | | | |
|------|--------|---|--|
| 1 | ΩΓΦςΞΛ | Α | |
| 2 | ΘΩΣΑΦθ | Е | |
| 3 | ΖθΩΛςΦ | С | |
| 4 | ΣΞΩΦΛς | D | |
| 5 | 9ΤΓΦΩΖ | В | |
| 6 | ΦΩςΛΓΞ | Α | |
| 7 | ΣθΦΩΑΘ | Е | |
| 8 | ΩΛΦςΞΣ | D | |
| 9 | ΦςΖΩΛθ | С | |
| 10 | ΘΩΣθΦΑ | Е | |
| 11 | 9ΩΦΤΓΖ | В | |
| 12 | ΩΞΦςΛΣ | D | |
| 13 | ΦΛςΓΞΩ | Α | |
| 14 | θΖΩΦςΛ | С | |
| 15 | Ω9ΦΤΓΖ | В | |
| 16 | ΘθΣΩΦΑ | Е | |
| 17 | ΣΩΞΛΦς | D | |
| 18 | ΖΦΤΓθΩ | В | |
| 19 | ΛΦςΓΞΩ | Α | |
| 20 | ΣΑΘθΦΩ | Е | |
| 21 | ςΖθΩΦΛ | С | |
| 22 | ΩΦΤΓ9Ζ | В | |
| 23 | ΘΑθΩΦΣ | Е | |
| 24 | ΞΛςΦΣΩ | D | |
| 25 | ΦΓςΛΩΞ | Α | |
| 26 | ΩΦθΣΑΘ | Е | |
| 27 | ΩςΛΦθΖ | С | |
| 28 | ΓςΛΦΩΞ | Α | |
| 29 | ΩΓΤΦ9Ζ | В | |
| 30 | ΘθΩΣΑΦ | Е | |
| 31 | ΦΓςΛΩΞ | А | |
| 32 | ΩΞΦςΛΣ | D | |
| 33 | 9ΖΦςΛΩ | С | |
| 34 | ΞςΛΦΓΩ | Α | |
| 35 | ΦΤΓθΩΖ | В | |

| SOAL | | | |
|------|--------|---|--|
| 1 | θςΛΠΩΖ | С | |
| 2 | ΠςΗΛΩΞ | A | |
| 3 | Ω9ςHTZ | В | |
| 4 | ΩΞΛςΠΣ | D | |
| 5 | 9ΣΩςΑΘ | E | |
| 6 | ΩΗςΠΞΛ | Α | |
| 7 | ΘΩΣΑςθ | Е | |
| 8 | ΖθΩΛΠς | С | |
| 9 | ΣΞΩςΛΠ | D | |
| 10 | 9ΤΗςΩΖ | В | |
| 11 | ςΩΠΛΗΞ | А | |
| 12 | ΣθςΩΑΘ | Е | |
| 13 | ΩΛςΠΞΣ | D | |
| 14 | ςΠΖΩΛθ | С | |
| 15 | ΘΩΣθςΑ | Е | |
| 16 | 9ΩςΤΗΖ | В | |
| 17 | ΩΞςΠΛΣ | D | |
| 18 | ςΛΠΗΞΩ | А | |
| 19 | θΖΩςΠΛ | С | |
| 20 | ΩθςΤΗΖ | В | |
| 21 | ΘθΣΩςΑ | Е | |
| 22 | ΣΩΞΛςΠ | D | |
| 23 | ΖςΤΗθΩ | В | |
| 24 | ΛςΠΗΞΩ | А | |
| 25 | ΣΑΘθςΩ | Е | |
| 26 | ΠΖθΩςΛ | С | |
| 27 | ΩςΤΗθΖ | В | |
| 28 | ΘΑθΩςΣ | Е | |
| 29 | ΞΛΠςΣΩ | D | |
| 30 | ςΗΠΛΩΞ | Α | |
| 31 | ΩςθΣΑΘ | Е | |
| 32 | ΩΠΛςθΖ | С | |
| 33 | ΗΠΛςΩΞ | А | |
| 34 | ΩΗΤςθΖ | В | |
| 35 | ΘθΩΣΑς | E | |

| SOAL | | | |
|------|-----------------|---|--|
| 1 | ΣθςΠΑΘ | E | |
| 2 | ΠΛςΡΈΣ | D | |
| 3 | ςΡΖΠΛ9 | С | |
| 4 | ΘΠΣ9ςΑ | Е | |
| 5 | 9ΠςΤΥΖ | В | |
| 6 | ΠΞςΡΛΣ | D | |
| 7 | ςΛΡΥΞΠ | Α | |
| 8 | 9ΖΠς Ρ Λ | С | |
| 9 | ПθςТҮΖ | В | |
| 10 | ΘθΣΠςΑ | E | |
| 11 | ΣΠΞΛςΡ | D | |
| 12 | ΖςΤΥθΠ | В | |
| 13 | ΛςΡΥΞΠ | Α | |
| 14 | ΣΑΘθςΠ | E | |
| 15 | ΡΖθΠςΛ | С | |
| 16 | ΠςΤΥ9Ζ | В | |
| 17 | ΘΑθΠςΣ | E | |
| 18 | ΞΛΡςΣΠ | D | |
| 19 | ςΥΡΛΠΞ | A | |
| 20 | ΠςθΣΑΘ | E | |
| 21 | ΠΡΛςθΖ | С | |
| 22 | ΥΡΛςΠΞ | Α | |
| 23 | ΠΥΤςθΖ | В | |
| 24 | Θ9ΠΣΑς | E | |
| 25 | ςΥΡΛΠΞ | А | |
| 26 | ΠΞςΡΛΣ | D | |
| 27 | 9Ζ ςΡΛΠ | С | |
| 28 | ΞΡΛςΥΠ | Α | |
| 29 | ςΤΥθΠΖ | В | |
| 30 | θςΛΡΠΖ | С | |
| 31 | ΡςΥΛΠΞ | Α | |
| 32 | ПθςΥΤΖ | В | |
| 33 | ΠΞΛςΡΣ | D | |
| 34 | θΣΠςΑΘ | Е | |
| 35 | ΠΥςΡΞΛ | Α | |

| KOLOM 4 | |
|---------|--------|
| Α | ςΓΩΛΞΦ |
| В | ΩΦΓ9ΤΖ |
| С | ΖΩΛςΦθ |
| D | ΣΩΞΛΦς |
| E | ΘΑΣΩΦθ |

| | SOAL | | |
|----|--------|-------------|--|
| 1 | ΘθΣΩΦΑ | E | |
| 2 | ΣΩΞΛΦς | D | |
| 3 | ΖΦΤΓθΩ | В | |
| 4 | ΛΦςΓΞΩ | А | |
| 5 | ΣΑΘθΦΩ | Е | |
| 6 | ςΖθΩΦΛ | С | |
| 7 | θΦΛςΩΖ | С | |
| 8 | ςΦΓΛΩΞ | Α | |
| 9 | ΩθΦΓΤΖ | В | |
| 10 | ΩΞΛΦςΣ | D | |
| 11 | 9ΣΩΦΑΘ | Е | |
| 12 | ΩΓΦςΞΛ | Α | |
| 13 | ΘΩΣΑΦθ | Е | |
| 14 | ΖθΩΛςΦ | С | |
| 15 | ΣΞΩΦΛς | D | |
| 16 | 9ΤΓΦΩΖ | В | |
| 17 | ΦΩςΛΓΞ | Α | |
| 18 | ΣθΦΩΑΘ | E | |
| 19 | ΩΛΦςΞΣ | D | |
| 20 | ΦςΖΩΛ9 | С | |
| 21 | ΘΩΣθΦΑ | E | |
| 22 | 9ΩΦΤΓΖ | В | |
| 23 | ΩΞΦςΛΣ | D | |
| 24 | ΦΛςΓΞΩ | Α | |
| 25 | 9ΖΩΦςΛ | С | |
| 26 | Ω9ΦΤΓΖ | В | |
| 27 | ΩΦΤΓ9Ζ | В | |
| 28 | ΘΑθΩΦΣ | E | |
| 29 | ΞΛςΦΣΩ | D | |
| 30 | ΦΓςΛΩΞ | Α | |
| 31 | ΩΦθΣΑΘ | E | |
| 32 | ΩςΛΦθΖ | С | |
| 33 | ΓςΛΦΩΞ | А | |
| 34 | ΩΓΤΦθΖ | В | |
| 35 | ΘθΩΣΑΦ | E | |
| 36 | ΦΓςΛΩΞ | Α | |
| 37 | ΩΞΦςΛΣ | D | |
| 38 | 9ΖΦςΛΩ | С | |
| 39 | ΞςΛΦΓΩ | Α | |
| | T | $\neg \neg$ | |

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ΦΤΓθΩΖ

| | KOLOM 5 |
|---|---------|
| Α | ΠΗΩΛΞς |
| В | ΩςΗ9ΤΖ |
| С | ΖΩΛΠςθ |
| D | ΣΩΞΛςΠ |
| Е | ΘΑΣΩςθ |

| 40 | | | |
|------|--------|---|--|
| SOAL | | | |
| 1 | ΘΑθΩςΣ | E | |
| 2 | ΞΛΠςΣΩ | D | |
| 3 | ςΗΠΛΩΞ | Α | |
| 4 | ΩςθΣΑΘ | E | |
| 5 | ΩΠΛςθΖ | С | |
| 6 | ΗΠΛςΩΞ | Α | |
| 7 | ΩΗΤςθΖ | В | |
| 8 | ΘθΩΣΑς | Е | |
| 9 | ςΗΠΛΩΞ | Α | |
| 10 | ΩΞςΠΛΣ | D | |
| 11 | θΖςΠΛΩ | С | |
| 12 | ΞΠΛςΗΩ | Α | |
| 13 | ςΤΗ9ΩΖ | В | |
| 14 | θςΛΠΩΖ | С | |
| 15 | ΠςΗΛΩΞ | Α | |
| 16 | ΩθςΗΤΖ | В | |
| 17 | ΩΞΛςΠΣ | D | |
| 18 | θΣΩςΑΘ | Е | |
| 19 | ΩΗςΠΞΛ | Α | |
| 20 | ΘΩΣΑςθ | Е | |
| 21 | ΖθΩΛΠς | С | |
| 22 | ΣΞΩςΛΠ | D | |
| 23 | 9ΤΗςΩΖ | В | |
| 24 | ςΩΠΛΗΞ | Α | |
| 25 | ΣθςΩΑΘ | Е | |
| 26 | ΩΛςΠΞΣ | D | |
| 27 | ςΠΖΩΛθ | С | |
| 28 | ΘΩΣθςΑ | Е | |
| 29 | θΩςΤΗΖ | В | |
| 30 | ΩΞςΠΛΣ | D | |
| 31 | ςΛΠΗΞΩ | Α | |
| 32 | θΖΩςΠΛ | С | |
| 33 | ΩθςΤΗΖ | В | |
| 34 | ΘθΣΩςΑ | Е | |
| 35 | ΣΩΞΛςΠ | D | |
| 36 | ΖςΤΗθΩ | В | |
| 37 | ΛςΠΗΞΩ | Α | |
| 38 | ΣΑΘθςΩ | E | |
| 39 | ΠΖθΩςΛ | С | |
| 40 | ΩςΤΗ9Ζ | В | |

| KOLOM 6 | | |
|---------|--------|--|
| Α | ΡΥΠΛΞς | |
| В | ΠςΥ9ΤΖ | |
| С | ΖΠΛΡςθ | |
| D | ΣΠΞΛςΡ | |
| Е | ΘΑΣΠςθ | |

| SOAL | | | |
|------|--------|---|--|
| 1 | ΞΛΡςΣΠ | D | |
| 2 | ςΥΡΛΠΞ | Α | |
| 3 | ΠςθΣΑΘ | E | |
| 4 | ΠΡΛςθΖ | С | |
| 5 | ΥΡΛςΠΞ | Α | |
| 6 | ΠΥΤςθΖ | В | |
| 7 | ΘθΠΣΑς | Е | |
| 8 | ςΥΡΛΠΞ | Α | |
| 9 | ΠΞςΡΛΣ | D | |
| 10 | 9ΖςΡΛΠ | С | |
| 11 | ΞΡΛςΥΠ | Α | |
| 12 | ςΤΥ9ПΖ | В | |
| 13 | θςΛΡΠΖ | С | |
| 14 | ΡςΥΛΠΞ | Α | |
| 15 | ПθςΥΤΖ | В | |
| 16 | ΠΞΛςΡΣ | D | |
| 17 | θΣΠςΑΘ | E | |
| 18 | ΠΥςΡΞΛ | Α | |
| 19 | ΘΠΣΑςθ | E | |
| 20 | ΖθΠΛΡς | С | |
| 21 | ΣΞΠςΛΡ | D | |
| 22 | 9ΤΥςΠΖ | В | |
| 23 | ςΠΡΛΥΞ | Α | |
| 24 | ΣθςΠΑΘ | E | |
| 25 | ΠΛςΡΞΣ | D | |
| 26 | ςΡΖΠΛθ | С | |
| 27 | ΘΠΣθςΑ | E | |
| 28 | θΠςΤΥΖ | В | |
| 29 | ΠΞςΡΛΣ | D | |
| 30 | ςΛΡΥΞΠ | Α | |
| 31 | 9ΖΠςΡΛ | С | |
| 32 | ПθςΤΥΖ | В | |
| 33 | ΘθΣΠςΑ | E | |
| 34 | ΣΠΞΛςΡ | D | |
| 35 | ΖςΤΥθΠ | В | |
| 36 | ΛςΡΥΞΠ | Α | |
| 37 | ΣΑΘθςΠ | E | |
| 38 | ΡΖθΠςΛ | С | |
| 39 | ΠςΤΥθΖ | В | |
| 40 | ΘΑθΠςΣ | E | |

Pemuda hebat itu adalah mereka yang berjuang keras agar bisa sukses sejak muda karena dia tidak mau suatu hari nanti anak dan istrinya hidup dalam kesulitan·"
- Edvan M· Kautsar