

SET No 1

Write the results of the following program execution:

```
#include <stdio.h>
char *c[] = {
    "DRUT",
    "LUKA",
    "RANT",
    "BOHR"
};
char **cp[] = {c+3, c+2, c+1, c};
char ***cpp=cp;

main(void)
{
    printf("%s",***+cpp + 3);
    printf("%s", *cpp[-1] + 3);
    printf("%s", *--***+cpp + 2);
    printf("%s", cpp[-1][-1] + 2);
    printf("\n");

    return 0;
}
```

ANSWER TRUTKA

SET No 3

Write the results of the following program execution:

```
#include <stdio.h>
char *c[] = {
    "KRAB",
    "TRON",
    "KOKA",
    "KULI"
};
char **cp[] = {c+3, c+2, c+1, c};
char ***cpp=cp;

main(void)
{
    printf("%s",***+cpp + 2);
    printf("%s", *--***+cpp + 1);
    printf("%s", *cpp[-2] + 3);
    printf("%s", cpp[-1][-1] + 3);
    printf("\n");

    return 0;
}
```

ANSWER KARABIN

SET No 2

Write the results of the following program execution:

```
#include <stdio.h>
char *c[] = {
    "WAMP",
    "STEK",
    "RANT",
    "RURA"
};
char **cp[] = {c+3, c+2, c+1, c};
char ***cpp=cp;

main(void)
{
    printf("%s",***+cpp + 3);
    printf("%s", *cpp[-1] + 2);
    printf("%s", *--***+cpp + 2);
    printf("%s", cpp[-1][-1] + 2);
    printf("\n");

    return 0;
}
```

ANSWER TRAMPEK

SET No 4

Write the results of the following program execution:

```
#include <stdio.h>
char *c[] = {
    "KLOC",
    "TARA",
    "OPAR",
    "TREL"
};
char **cp[] = {c+3, c+2, c+1, c};
char ***cpp=cp;

main(void)
{
    printf("%s",***+cpp + 1);
    printf("%s", *--***+cpp + 3);
    printf("%s", *cpp[-2] + 2);
    printf("%s", cpp[-1][-1] + 3);
    printf("\n");

    return 0;
}
```

ANSWER PARCELA