

K P MAS (WORLD OF INTELLIGENCE)
SAMPLE PAPER - 1
LEVEL - 2A (VEDIC)

SOLVE THE FOLLOWING

1	$47 + 68 =$	
2	$349 + 74 =$	
3	$435 + 846 =$	
4	$7439 + 256 =$	
5	$3534 + 128 =$	
6	$8235 + 5445 =$	
7	Duplex Of 515 =	
8	Duplex Of 673 =	
9	Duplex Of 63 =	
10	Duplex Of 694 =	
11	Duplex Of 123 =	
12	Square Of 25 =	
13	Square Of 55 =	
14	Square Of 32 =	
15	Square Of 94 =	
16	$9 + 4 - 8 =$	
17	$8 - 0 =$	
18	$7 - 3 - 6 =$	
19	Complement Of 263 =	
20	$10000 - 2961 =$	
21	$38 \times 6 =$	
22	$434 \times 7 =$	
23	$8435 \times 8 =$	
24	$6544 \times 3 =$	
25	$765 \times 4 =$	

K P MAS (WORLD OF INTELLIGENCE)
SAMPLE PAPER - 2
LEVEL - 2A (VEDIC)

SOLVE THE FOLLOWING

1	$659 + 42 =$
2	$73 + 84 =$
3	$342 + 421 =$
4	$5598 + 6474 =$
5	$6598 + 8575 =$
6	$6459 + 2306 =$
7	Duplex Of 408 =
8	Duplex Of 65 =
9	Duplex Of 106
10	Duplex Of 345 =
11	Duplex Of 145 =
12	Square Of 45 =
13	Square Of 15 =
14	Square Of 84 =
15	Square Of 62 =
16	$10 - 8 - 4 =$
17	$7 + 9 - 6 =$
18	$5 + 5 - 5 - 5 =$
19	Complement Of 526 =
20	Working Base of 2061 =
21	$87 \times 3 =$
22	$213 \times 6 =$
23	$146 \times 9 =$
24	$2694 \times 2 =$
25	$4745 \times 4 =$

K P MAS (WORLD OF INTELLIGENCE)
SAMPLE PAPER - 3
LEVEL - 2A (VEDIC)

SOLVE THE FOLLOWING

1	$6847 + 7428 =$
2	$5344 + 742 =$
3	$349 + 857 =$
4	$82 + 48 =$
5	$991 + 94 =$
6	$6532 + 42 =$
7	Duplex Of 65 =
8	Duplex Of 367 =
9	Duplex Of 300 =
10	Duplex Of 687 =
11	Duplex Of 699 =
12	Square Of 75 =
13	Square Of 35 =
14	Square Of 26 =
15	Square Of 44 =
16	$9 + 2 - 2 + 4 =$
17	$7 + 3 - 3 + 8 =$
18	$6 - 7 + 4 - 2 =$
19	Complement Of 3462 =
20	Working Base of 473 =
21	$83 \times 4 =$
22	$646 \times 5 =$
23	$839 \times 3 =$
24	$3685 \times 3 =$
25	$9631 \times 9 =$

K P MAS (WORLD OF INTELLIGENCE)
SAMPLE PAPER - 4
LEVEL - 2A (VEDIC)

SOLVE THE FOLLOWING

1	$78 + 89 =$
2	$557 + 86 =$
3	$815 + 426 =$
4	$9805 + 286 =$
5	$6144 + 6494 =$
6	$8738 + 28 =$
7	Duplex Of $74 =$
8	Duplex Of $684 =$
9	Duplex Of $420 =$
10	Duplex Of $475 =$
11	Duplex Of $794 =$
12	Square Of $95 =$
13	Square Of $65 =$
14	Square Of $81 =$
15	Square Of $24 =$
16	$2 - 9 + 8 =$
17	$14 + 10 - 4 =$
18	$3 + 6 - 8 - 2 =$
19	Complement Of $2469 =$
20	Working base of $20001 =$
21	$46 \times 4 =$
22	$656 \times 7 =$
23	$554 \times 5 =$
24	$5482 \times 5 =$
25	$6565 \times 7 =$



K P MAS (WORLD OF INTELLIGENCE)
STATE LEVEL CHAMPIONSHIP
LEVEL - 2A (VEDIC)

SOLVE THE FOLLOWING

1	$47 + 68 =$
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3	$435 + 846 =$
4	$7439 + 256 =$
5	$3534 + 128 =$
6	$8235 + 5445 =$
7	Duplex Of $74 =$
8	Duplex Of $684 =$
9	Duplex Of $420 =$
10	Duplex Of $475 =$
11	Duplex Of $794 =$
12	Square Of $95 =$
13	Square Of $65 =$
14	Square Of $81 =$
15	Square Of $24 =$
16	$2 - 9 + 8 =$
17	$14 + 10 - 4 =$
18	$3 + 6 - 8 - 2 =$
19	Complement Of $2469 =$
20	Working base of $20001 =$
21	$46 \times 6 =$
22	$656 \times 8 =$
23	$554 \times 3 =$
24	$5482 \times 7 =$
25	$6565 \times 6 =$

B:) SOLVE

2M

a) $4378 + 6538 =$
b) $6752 + 947 =$

6M

$\begin{array}{r} 44 \\ \times 46 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ \times 95 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ \times 36 \\ \hline \end{array}$

3M

C . C of 59 & 28	C . C of 422 & 231	C . C of 420 & 261

3M

Compliment of 6746	Compliment of 983	Compliment of 763

2M

50 % of 28	20% Of 80	25% of 72

4M

Square of 366	Square of 575

3M

Duplex Of 97	Duplex Of 46	Duplex Of 63

B:) SOLVE

2M

a) $8654 + 6538 =$
b) $6787 + 947 =$

6M

$\begin{array}{r} 64 \\ \times 66 \\ \hline \end{array}$	$\begin{array}{r} 76 \\ \times 44 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ \times 36 \\ \hline \end{array}$

3M

C . C of 28 & 40	C . C of 559 & 364	C . C of 298 & 479

3M

Compliment of 874	Compliment of 374	Compliment of 878

2M

50 % of 56	20% Of 45	25% of 100

4M

Square of 477	Square of 685

3M

Duplex Of 54	Duplex Of 82	Duplex Of 54

B - Solve if $a = 2$, $b = 3$, $c = 4$

2M

a) $2b + c - a =$
b) $4a + 2b - c =$

6M

$\begin{array}{r} 74 \\ \times 76 \\ \hline \end{array}$	$\begin{array}{r} 44 \\ \times 76 \\ \hline \end{array}$	$\begin{array}{r} 32 \\ \times 94 \\ \hline \end{array}$

3M

C . C of 38 & 49	C . C of 326 & 291	C . C of 249 & 361

3M

Compliment of 764	Compliment of 654	Compliment of 381

2M

50 % of 46	20% Of 95	25% of 84

4M

Square of 588	Square of 795

3M

Duplex Of 63	Duplex Of 78	Duplex Of 82

B - Solve if $a = 2$, $b = 3$, $c = 4$

2M

a) $2c + 2ab =$
b) $2b + 2c - 2a =$

6M

54 $\times 56$	87 $\times 65$	21 $\times 42$

3M

C . C of 69 & 84	C . C of 486 & 889	C . C of 924 & 667

3M

Compliment of 896	Compliment of 824	Compliment of 746

2M

50 % of 100	20% Of 65	25% of 40

4M

Square of 699	Square of 405

3M

Duplex Of 43	Duplex Of 21	Duplex Of 63

B - Solve if $a = 1$, $b = 2$, $c = 8$

2M

a) $2c + 2ab =$
b) $2b + 2c - 2a =$

6M

$\begin{array}{r} 36 \\ \times 34 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ \times 65 \\ \hline \end{array}$	$\begin{array}{r} 21 \\ \times 42 \\ \hline \end{array}$

3M

C . C of 59 & 28	C . C of 422 & 231	C . C of 420 & 261

3M

Compliment of 896	Compliment of 824	Compliment of 746

2M

50 % of 100	20% Of 65	25% of 40

4M

Square of 928	Square of 408

3M

Duplex Of 68	Duplex Of 78	Duplex Of 45







