



K P MAS (WORLD OF INTELLIGENCE)

LEVEL - INTRO (VEDIC) SAMPLE-1

NAME

CENTRE.....

SOLVE THE FOLLOWING

1	$17 + 2 =$
2	$16 - 11 =$
3	$14 + 7 =$
4	$28 - 4 =$
5	$36 - 6 =$
6	$28 - 5 =$
7	Duplex Of 28 =
8	Duplex Of 56 =
9	Square Of 55 =
10	Square Of 85 =
11	Digital Root Of 3214 =
12	Digital Root Of 592 =
13	Complement Of 43 =
14	Complement Of 82 =
15	Complement Of 265 =
16	Complement Of 1345=
17	Double of 91 =
18	Half of 24 =
19	Half of 36 =
20	Half of 78 =
21	D of 43 =
22	D of 56 =
23	$10000 - 2364 =$
24	$10000 - 752 =$
25	$10000 - 36 =$

Square of 21	Square of 34	Square of 47
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C . C of 51 & 31	C . C of 29 & 58	C . C of 12 & 15
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$26 + 31$	$46 + 29$	$69 + 39$
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26×5	836×2	7249×7
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$\begin{array}{r} 11 \\ \times 19 \end{array}$	$\begin{array}{r} 33 \\ \times 37 \end{array}$	$\begin{array}{r} 89 \\ \times 81 \end{array}$

$\begin{array}{r} 28 \\ \times 41 \end{array}$	$\begin{array}{r} 36 \\ \times 72 \end{array}$	$\begin{array}{r} 49 \\ \times 63 \end{array}$

Combination of 6

Combination of 8

If $x = 3$ find $24 - x$

If $y = 2$ find $2 \times y - 3$



K P MAS (WORLD OF INTELLIGENCE)

LEVEL - INTRO (VEDIC) SAMPLE-2

NAME

CENTRE.....

SOLVE THE FOLLOWING

1	$47 + 6 =$
2	$9 + 74 =$
3	$16 - 2 =$
4	$7 + 20 =$
5	$35 + 8 =$
6	$18 - 6 =$
7	Duplex Of 96 =
8	Duplex Of 32 =
9	Square Of 45 =
10	Square Of 65 =
11	Digital Root Of 3473 =
12	Digital Root Of 82759 =
13	Complement Of 72 =
14	Complement Of 96 =
15	Complement Of 301 =
16	Complement Of 4292 =
17	Double of 18 =
18	Double of 50 =
19	Double of 89 =
20	Half of 46 =
21	Half of 92 =
22	Half of 78 =
23	$10000 - 2768 =$
24	$10000 - 5726 =$
25	$10000 - 768 =$

Square of 19	Square of 38	Square of 96
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C . C of 32 & 46	C . C of 52 & 30	C . C of 91 & 64
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$42 + 18$	$78 + 22$	$59 + 31$
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78×4	435×6	6785×3
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$\begin{array}{r} 32 \\ \times 38 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ \times 61 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ \times 43 \\ \hline \end{array}$
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$\begin{array}{r} 32 \\ \times 68 \\ \hline \end{array}$	$\begin{array}{r} 74 \\ \times 53 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ \times 25 \\ \hline \end{array}$
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Combination of 7

Combination of 3

If $x = 2$ find $3 + x + x + x$

If $y = 2$ find $4 - y + 6$



K P MAS (WORLD OF INTELLIGENCE)

LEVEL - INTRO (VEDIC) SAMPLE-3

NAME

CENTRE.....

SOLVE THE FOLLOWING

1	$74 + 9 =$
2	$8 + 65 =$
3	$98 - 2 =$
4	$7 + 78 =$
5	$92 + 7 =$
6	$48 - 8 =$
7	Duplex Of 78 =
8	Duplex Of 56 =
9	Square Of 35 =
10	Square Of 55 =
11	Digital Root Of 7632 =
12	Digital Root Of 59083 =
13	Complement Of 98 =
14	Complement Of 75 =
15	Complement Of 842 =
16	Complement Of 4268 =
17	Double of 16 =
18	Double of 55 =
19	Double of 29 =
20	Half of 48 =
21	Half of 93 =
22	Half of 88 =
23	$10000 - 2789 =$
24	$10000 - 5796 =$
25	$10000 - 897 =$

Square of 70	Square of 25	Square of 48
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C . C of 96 & 24	C . C of 37 & 51	C . C of 64 & 39
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$82 + 35$	$62 + 57$	$93 + 41$
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2614×8	43×7	289×8
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$\begin{array}{r} 42 \\ \times 48 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ \times 61 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ \times 43 \\ \hline \end{array}$
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$\begin{array}{r} 24 \\ \times 37 \\ \hline \end{array}$	$\begin{array}{r} 81 \\ \times 47 \\ \hline \end{array}$	$\begin{array}{r} 16 \\ \times 36 \\ \hline \end{array}$
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Combination of 9

Combination of 7

If $x = 2$ find $3 + x - 2$

If $y = 2$ find $8 - 2y + 6$



K P MAS (WORLD OF INTELLIGENCE)

LEVEL - INTRO (VEDIC) SAMPLE-4

NAME

CENTRE.....

SOLVE THE FOLLOWING

1	$2 + 17 =$
2	$6 + 24 =$
3	$12 + 2 =$
4	$15 + 8 =$
5	$17 - 5 =$
6	$13 - 8 =$
7	Duplex Of 86 =
8	Duplex Of 14 =
9	Square Of 55 =
10	Square Of 75 =
11	Digital Root Of 3671 =
12	Digital Root Of 52 =
13	Digital Root Of 36721 =
14	Complement Of 5236 =
15	Complement Of 3219 =
16	Complement Of 55 =
17	Complement Of 31 =
18	Double of 46 =
19	Double of 39 =
20	Double of 95 =
21	Half of 38 =
22	Half of 14 =
23	Half of 60 =
24	$10000 - 4251 =$
25	$10000 - 3628 =$

Square of 58	Square of 93	Square of 26
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C . C of 49 & 62	C . C of 35 & 7	C . C of 96 & 43
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$52 + 38$	$76 + 25$	$94 + 13$
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33×4	928×9	4261×7
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52 $\times 53$	37 $\times 33$	47 $\times 43$

32 $\times 43$	17 $\times 84$	54 $\times 32$

Combination of 4

Combination of 8

If $x = 2$ find $2x + 3x + x$

If $y = 2$ find $4 - y - y$

