## THE AIR FORCE SCHOOL

MATHS WORKSHEET CLASS-V
SUBMISSION DATE: 26/11/2013

Mrs Rao is shopping for her son's birthday party. There are two shops that sell supplies for parties. Given below are the price lists from both the shops.

| Special Days Shop |  |  |  |
| :---: | :---: | :---: | :---: |
| Item | Quantity | Price <br> Rs p |  |
| Streamers | 2 rolls | 15.00 |  |
| Balloons | 6 | 12.00 |  |
| Party caps | 8 | 100.00 |  |
| Whistles | 5 | 32.50 |  |
| Paper plates | 10 | 35.00 |  |
| Paper napkins | 1 box | 63.50 |  |
| Plastic spoons | 10 | 12.50 |  |


| Important Occasions Shop |  |  |
| :---: | :---: | :---: |
| Item | Quantity | Price <br> Rs p |
| Streamers | 6 rolls | 42.00 |
| Balloons | 10 | 22.50 |
| Party caps | 2 | 30.00 |
| Whistles | 2 | 12.00 |
| Paper plates | 8 | 26.00 |
| Paper napkins | 2 boxes | 127.50 |
| Plastic spoons | 8 | 12.00 |

Given below are Mrs Rao's requirements for the party. Find the unit price of each item she needs and then fill in the price of the quantity she needs at both the shops. Shade the box that gives her better value.

| Item | Quantity needed | Cost at Special Days Shop |  | Cost at Important Occasions Shop |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Cost of one Rs $p$ | $$ | Cost of one $\text { Rs } \quad \mathrm{p}$ | $\begin{aligned} & \text { Total cost } \\ & \text { Rs } \quad \mathrm{p} \\ & \hline \end{aligned}$ |
| Streamers | 8 rolls | 7.50 | 60.00 | 7.00 | 56.00 |
| Balloons | 50 |  |  |  |  |
| Party caps | 60 |  |  |  |  |
| Whistles | 25 |  |  |  |  |
| Paper plates | 75 |  |  |  |  |
| Paper napkins | 5 boxes |  |  |  |  |
| Plastic spoons | 85 |  |  |  |  |

