The neighbors love your costume. They request you to design some dresses for a retro-themed party.

1
You go to the market and buy material for 3 dresses. If each dress requires $\frac{2}{5} \mathrm{~m}$ of fabric, use multiplication and calculate the length of the cloth purchased. Write your answer in the boxes given below.

Length of cloth required for 1 dress $=\frac{2}{5} \mathrm{~m}$

Length of cloth required for 3 dresses $=3 \times \frac{2}{5}=$
Foundation
 m

You purchase extra fabric. 1 m of cloth costs $\$ 25$, and the total length of the extra fabric is $\frac{8}{5} \mathrm{~m}$. Help the manager calculate its cost. Write your answer in the boxes given below.

Total length of the extra fabric $=\frac{8}{5} \mathrm{~m}$

Cost of 1 m of cloth $=\$ 25$

Final price of the cloth $=25 \times$
$\square$
 $=\$$ $\square$

You give the tailor a rectangular piece of fabric of length $\frac{3}{4} m$ and width $\frac{2}{3} m$. The tailor measures the area of the fabric by multiplying the length and width of the fabric.
(Circle the area of the fabric.

$$
\begin{array}{ll}
\frac{3}{4} \text { sq m } & \frac{1}{2} \text { sq m } \\
\frac{6}{8} \text { sq m } & \frac{3}{7} \text { sq m }
\end{array}
$$



4
You buy some yarns from the market. They're sold in packs of $\frac{1}{2} \mathrm{~kg}$. You require $4 \frac{1}{2} \mathrm{~kg}$ of yarn. Divide $4 \frac{1}{2}$ by $\frac{1}{2}$ to determine the number of packs you need. Check $\checkmark$ the correct box.



4 packets


8 packets


9 packets

5 It requires $\frac{3}{5} \mathrm{~m}$ length of yarn to stitch 5 dresses. Use division to calculate the length of yarn required to stitch 1 dress. Write your answer in the boxes given below.


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