

Name : _____

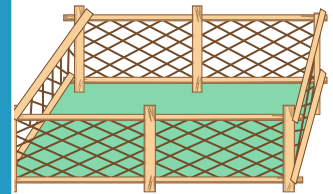
Multiplication

3-digit & 4-digit by 1-digit: S3

- 1) Lloyd runs a bakery. He places a monthly order for 128 pounds of all-purpose flour every week. How many pounds of flour will he have ordered over 4 weeks?



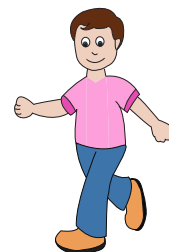
- 2) The perimeter of a rectangular plot of land owned by Bryce measures 300 yards. He plans for a wire mesh fence. If the cost per unit length of the wire mesh is \$8, what will be the total cost of the fence?



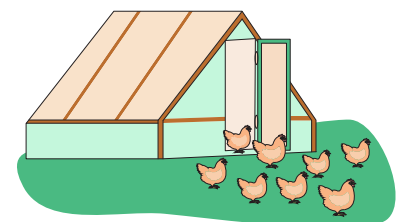
- 3) Kenny owns a 2,000 BTU central air-conditioning system. The HVAC company charges \$150 per hour for installation. How much would Kenny have to pay for the installation?



- 4) Kim weighs 180 pounds. She burns 100 calories per mile she walks. How many miles does she have to walk to burn 1,800 calories?



- 5) A poultry farm rears a variety of fowls in 7 sheds. If each shed houses 1,840 fowls, how many fowls does the poultry farm rear in all?



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Multiplication

3-digit & 4-digit by 1-digit: S3

- 1) Lloyd runs a bakery. He places a monthly order for 128 pounds of all-purpose flour every week. How many pounds of flour will he have ordered over 4 weeks?

512 pounds



- 2) The perimeter of a rectangular plot of land owned by Bryce measures 300 yards. He plans for a wire mesh fence. If the cost per unit length of the wire mesh is \$8, what will be the total cost of the fence?

\$2,400

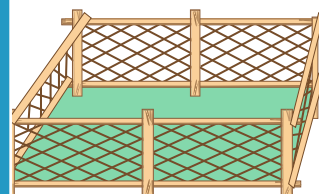
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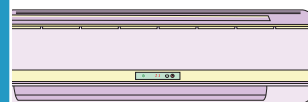
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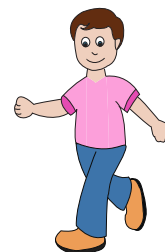
- 3) Kenny owns a 2-ton central air-conditioning system. The HVAC system costs \$200 per ton. How much would Kenny have to pay for the installation?

\$12,000



- 4) Kim weighs 180 pounds and burns 4 calories per pound as she walks. He maintains the same weight. How many calories does she burn in all did she walks?

408 calories



- 5) A poultry farm rears a variety of fowls in 7 sheds. If each shed houses 1,840 fowls, how many fowls does the poultry farm rear in all?

12,880 fowls

