

| Perimeter: word problems | | | |
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| Fermileter, Word problems | | | |
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| ter owns a triangular orchard that is 5 meters high, 4 me | | | |
| asures 9 meters. What is the perimeter of the triangular | r archard in | centimeter | 'S? |
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| e perimeter of a rectangular garden is 13 meters. The ga | rdon is 7 m | otors wide | Howlo |
| he garden? | rder is 5 ii | leters wide. | 110W 101 |
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| owns a square screen and each side is 30 centimeters een in millimeters. | long. Find | the perimet | ter of the |
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Class:

mathskills4kids

Name:

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|---|--|---------|--|--|
| | ar orchard that is 5 meters high, 4 meters wide and another sid Vhat is the perimeter of the triangular archard in centimeters? | le that | | |
| 5 m 9 m 4 m | Let's first of all imagine and draw the triangular orchard. let's use the formular. perimeter = total length of sides (5 + 9 + 4) m = 18 m Finally, let's convert 18m into centimeters. We know that, 1 m = 100cm So, 18m = 18 x 100 cm = 1,800 cm. | | | |
| The perimeter of a relis the garden? | ctangular garden is 13 meters. The garden is 3 meters wide. How Let's first of all imagine and draw the rectangular garden. let's use the formular. perimeter = total length of sides | w long | | |
| 3 m | 13 m = 3m + ? + 3m + ? 13m = 6m + 2? 13 - 6 = 2? 7m = 2? ? = 7/ 2 = 3.5 So, the garden is 3.5 meters long. | | | |
| Joy owns a square sc screen in millimeters | reen and each side is 30 centimeters long. Find the perimeter of the continuous continuo | of the | | |
| 30 cm | let's use the formular. perimeter = total length of sides perimeter = 30cm x 4 = 120 cm As we know, 1cm = 10 mm So, the perimeter of the square screen is 1,200 mm. | | | |