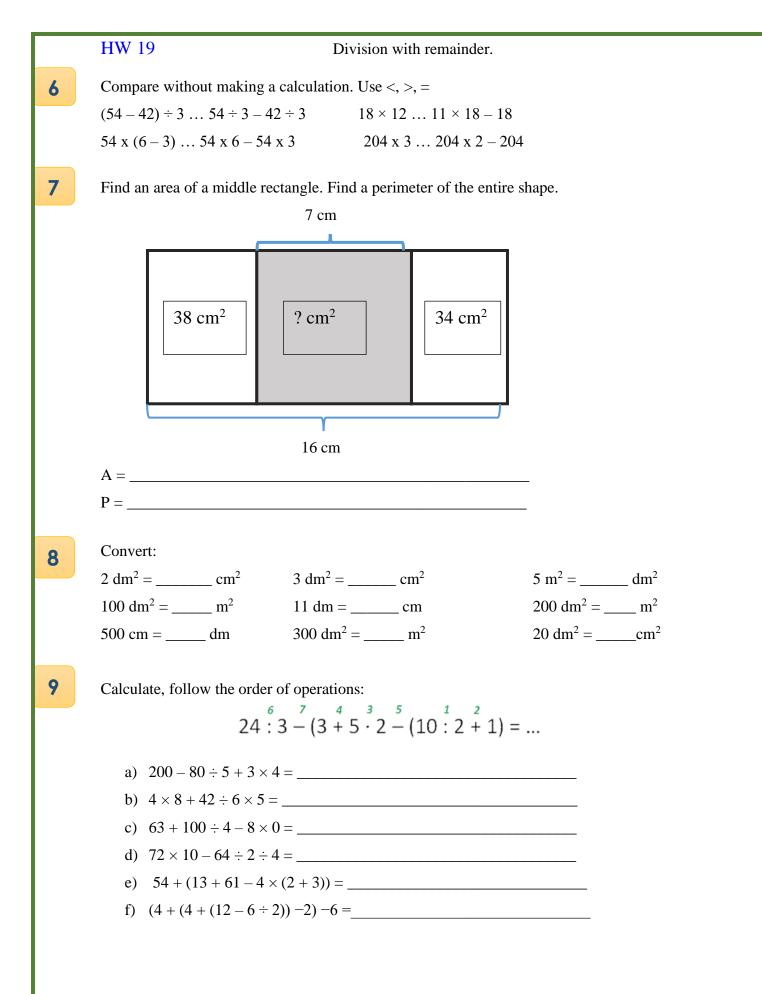
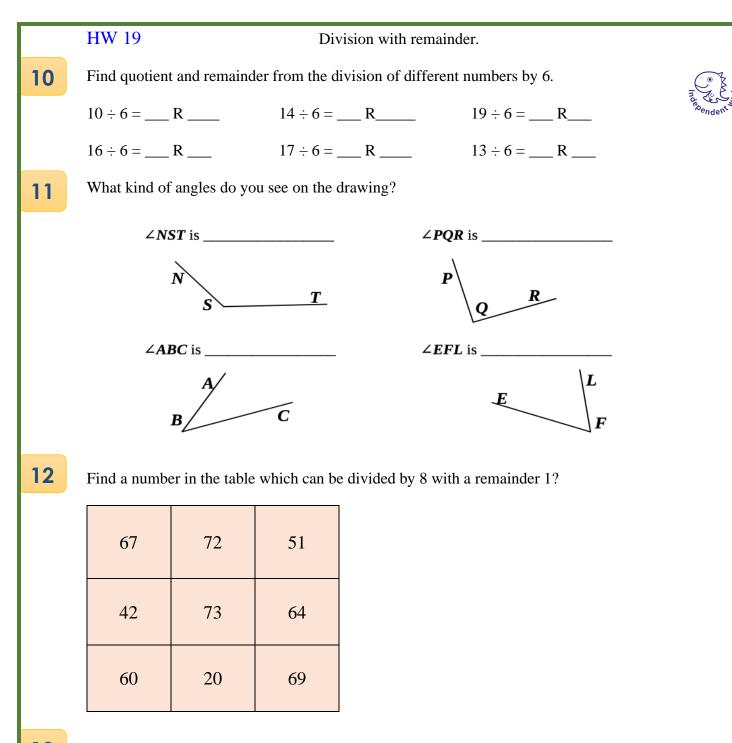
Calculate using the most convenient way. Rewrite the expression or place the parentheses, if necessary: a) $276 + 49 + 124 =$ b) $325 + 512 + 75 =$ c) $612 - 270 - 313 =$ d) $20 \times 7 \times 5 =$ Long multiplication (make columns): a) $82 \times 67 =$ b) $46 \times 24 =$ c) $123 \times 32 =$ Calculate and write down the answer with a remainder where needed: $28 \div 3 =$ $28 \div 4 =$ $28 \div 5 =$ $28 \div 6 =$ Write down the expressions for each problem and solve the problems: a) There are 75 cookies laying on <i>w</i> plates. How many cookies are in 3 plates?																		
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A road construction team is repairing a road. It has repaired 156 meters. The remaining part is 5 times the part repaired. What is the total length of the road? Draw a diagram to help yourself solve a problem.

14

15

a) Draw a quadrilateral in which all the angles are different sizes. Label the angles.

b) Draw a quadrilateral in which two of the angles are the same size. Label the angles.

Use the distributive property to multiply 35×35 . During the class on Sunday, you were asked to find out how to make this kind of multiplication fast. Come up with the strategy. Draw the picture if it will help you.