



Problem Solving

1. What is the problem?
woman is crossing street when no crossing/don't walk signal is on
2. Why is that a problem?
dangerous
3. Why is it dangerous to cross the street when the no crossing signal is on?
traffic is moving along the street you're crossing/risk getting hit by vehicle
4. What should the woman do the next time she needs to cross the street?
wait for signal to change before crossing
5. Why might someone cross the street when the no crossing signal is on?
person isn't paying attention/concerned with risks, person is in hurry, no traffic on street



Abstract Reasoning – Comparing/Contrasting

1. How are these items the same?
both have seat/handlebars/brakes/two wheels
2. How are they different?
motorcycle has motor/uses gas to run, bicycle is powered by rider pedaling; motorcycle is bigger/heavier than bicycle
3. What category do they belong to?
transportation
4. What is another item in this category?
car, truck, moped
5. What is an advantage of riding a bicycle (motorcycle)?
riding bicycle is good exercise/cheaper form of transportation (motorcycle is faster)
6. What safety equipment should you wear when riding a motorcycle or a bicycle?
helmet



Abstract Reasoning – Making Inferences

1. What is happening in this picture?
boy is going up front steps to house carrying gift bag
2. Why do you think the boy has a gift bag? Explain.
going to party; bag has balloons on it, railing has balloons on it
3. What type of party is the boy probably going to?
birthday party
4. How old do you think the boy is?
5-10 years
5. The boy is going to his friend Noah's birthday party. What might be in the gift bag?
Accept any reasonable response.
6. How do you think the boy feels about going to his friend's birthday party?
happy, excited, eager