1. Wright the names of th cities next to their coordinates.

2. $33^{\circ} \mathrm{N}$ latitude, $112^{\circ} \mathrm{W}$ longitude $\qquad$ 4. $29^{\circ} \mathrm{N}$ latitude, $95^{\circ} \mathrm{W}$ longitude $\qquad$
3. $35^{\circ} \mathrm{N}$ latitude, $78^{\circ} \mathrm{W}$ longitude $\qquad$ 5. $43^{\circ} \mathrm{N}$ latitude, $79^{\circ} \mathrm{W}$ longitude $\qquad$
4. $45^{\circ} \mathrm{N}$ latitude, $122^{\circ} \mathrm{W}$ longitude $\qquad$ 6. $25^{\circ} \mathrm{N}$ latitude, $80^{\circ} \mathrm{W}$ longitude $\qquad$
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5. Peter's speed is $5 \frac{1}{5} \frac{\mathrm{~km}}{\mathrm{~h}}$. How far will he go in
a. 2 hours
b. $1 \frac{1}{5}$ hour
c. 45 minuts
d. 125 minuts
(Represent the result in kilometers and meters, for example: 1 km 250 m. )
6. $1 \frac{1}{2} \mathrm{~km}$ Julia walked in 20 minutes. What was her speed?

Represent your answer in
a. $\frac{k m}{h}$
b. $\frac{k m}{\min }$
c. $\frac{m}{h}$
d. $\frac{m}{\min }$
4. For preparing raspberry jam you need to take 3 parts of sugar for each 2 parts of raspberries. How much sugar do you need to prepare jam from 6 kg of raspberries? $2 \mathrm{~kg} \mathrm{800g}$ of raspberries? How much raspberries did grandma used if she used 4 kg 800 g of sugar to cook the jam?
5. Even or odd number are the following sums:
a) $11+13+15+17+19+21+23+25+27+29$;
b) $11+15+19+23+27+31+35$;
c) $99+78+97+43+85+64+15+70$ ?
6. Even or odd number are the following products:
a) $11 \cdot 13 \cdot 15 \cdot 17 \cdot 19$;
b) $11 \cdot 12 \cdot 13$ :
7. Find the mistakes, write correct answer :
a. $0.134 \cdot 1000=13.4$
b. $16.12: 4=4.3$
c. $1.06+0.4=1.1$
d. $5.72-0.2=5.7$
e. $16.5: 0.1=1.65$

