



Name: _____

Shopping Problems with Tax

Shopping Math

shirt = \$18.35

pair of socks = \$4.25

sweater = \$27.00

belt = \$6.50

jacket = \$34.70

pair of pants = \$25.05

t-shirt = \$18.70

hoodie = \$34.05

sweat shirt = \$29.30

coat = \$49.85

1. What is the total cost of a shirt and a hoodie if the sales tax is seven percent?
2. Blake purchases a sweat shirt and a sweater. How much money would he need if the sales tax was seven percent?
3. If Jana wanted to buy a hoodie, how much would it cost her if she also had to pay a seven percent sales tax?
4. What is the total cost of a pair of pants if the sales tax is seven percent?
5. Mila purchases a belt. How much money would she need if the sales tax was seven percent?
6. If Jared wanted to buy a shirt, how much money would he need if the sales tax was 7%?
7. If Alan wanted to buy a hoodie, a sweat shirt, and a jacket, how much would he have to pay if there was a 7% sales tax?
8. If John wanted to buy a sweat shirt, how much would he have to pay if there was a 7% sales tax?



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1. **\$56.07** What is the total cost of a shirt and a hoodie if the sales tax is seven percent?
2. **\$60.24** Blake purchases a sweat shirt and a sweater. How much money would he need if the sales tax was seven percent?
3. **\$36.43** If Jana wanted to buy a hoodie, how much would it cost her if she also had to pay a seven percent sales tax?
4. **\$26.80** What is the total cost of a pair of pants if the sales tax is seven percent?
5. **\$6.96** Mila purchases a belt. How much money would she need if the sales tax was seven percent?
6. **\$19.63** If Jared wanted to buy a shirt, how much money would he need if the sales tax was 7%?
7. **\$104.91** If Alan wanted to buy a hoodie, a sweat shirt, and a jacket, how much would he have to pay if there was a 7% sales tax?
8. **\$31.35** If John wanted to buy a sweat shirt, how much would he have to pay if there was a 7% sales tax?