



Sweet Shop

I can write multiplication and division sentences.



Lollipop

10p



Wrapped Sweets

5p each



Jelly Beans

2p each



Can you write multiplication or division sentences for what the children bought at the sweet shop? Follow the example:

Amrit bought 6 wrapped sweets.

$$6 \times 5 = 30$$

He spent 30p.

Ola spent 10p on jelly beans.

$$10 \div 2 = 5$$

She bought 5 jelly beans.

Elsa bought 4 lollipops. ____ \times ____ = ____ She spent ____.	Hamish spent 16p on jelly beans. ____ \div ____ = ____ He bought ____ jelly beans.	Ola bought 9 wrapped sweets. ____ \times ____ = ____ She spent ____.
Bo spent 80p on lollipops. ____ \div ____ = ____ She bought ____ lollipops.	Adil bought 12 jelly beans. ____ \times ____ = ____ He spent ____.	Tao spent 15p on wrapped sweets. ____ \div ____ = ____ He bought ____ sweets.

Zeba spent 20p on one kind of sweet. What could she have bought? Write multiplication or division sentences.



Answers

Elsa bought 4 lollipops. $4 \times 10 = 40$ She spent <u>40p</u> .	Hamish spent 16p on jelly beans. $16 \div 2 = 8$ He bought <u>8</u> jelly beans.	Ola bought 9 wrapped sweets. $9 \times 5 = 45$ She spent <u>45p</u> .
Bo spent 80p on lollipops. $80 \div 10p = 8$ She bought <u>8</u> lollipops.	Adil bought 12 jelly beans. $12 \times 2 = 24$ He spent <u>24p</u> .	Tao spent 15p on wrapped sweets. $15 \div 5 = 3$ He bought <u>3</u> sweets.
Zeba spent 20p on one kind of sweet. What could she have bought? Write multiplication or division sentences. $20 \div 10 = 2$ $20 \div 5 = 4$ $20 \div 2 = 10$ $2 \times 10 = 20$ $4 \times 5 = 20$ $10 \times 2 = 20$ <i>She could have bought 2 lollipops or 4 wrapped sweets or 10 jelly beans.</i>		



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$$10 \div 2 = 5$$

She bought 5 jelly beans.

Elsa bought 9 lollipops. ____ \times ____ = ____ She spent ____.	Hamish spent 20p on jelly beans. ____ \div ____ = ____ He bought ____ jelly beans.	Freya bought 4 wrapped sweets. ____ \times ____ = ____ She spent ____.
Bo spent 50p on lollipops. ____ \div ____ = ____ She bought ____ lollipops.	Adil bought 9 jelly beans. ____ \times ____ = ____ He spent ____.	Tao spent 30p on wrapped sweets. ____ \div ____ = ____ He bought ____ sweets.

Zeba spent 20p on one kind of sweet. What could she have bought? Write multiplication or division sentences.



Answers





Elsa bought 9 lollipops. $9 \times 10 = 90$ She spent <u>90p</u> .	Hamish spent 20p on jelly beans. $20 \div 2 = 10$ He bought <u>10</u> jelly beans.	Freya bought 4 wrapped sweets. $4 \times 5 = 20$ She spent <u>20p</u> .
Bo spent 50p on lollipops. $50 \div 10 = 5$ She bought <u>5</u> lollipops.	Adil bought 9 jelly beans. $9 \times 2 = 18$ He spent <u>18p</u> .	Tao spent 30p on wrapped sweets. $30 \div 5 = 6$ He bought <u>6</u> sweets.
Zeba spent 20p on one kind of sweet. What could she have bought? Write multiplication or division sentences. $20 \div 10 = 2$ $20 \div 5 = 4$ $20 \div 2 = 10$ $2 \times 10 = 20$ $4 \times 5 = 20$ $10 \times 2 = 20$ <i>She could have bought 2 lollipops or 4 wrapped sweets or 10 jelly beans.</i>		



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Lollipop 10p 	Wrapped Sweets 5p each 	Jelly Beans 2p each 	Jelly Teddies 3p each 
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Can you write multiplication or division sentences for what the children bought at the sweet shop? Follow the example:

Amrit bought 6 wrapped sweets.

$$6 \times 5 = 30$$

He spent 30p.

Ola spent 10p on jelly beans.

$$10 \div 2 = 5$$

She bought 5 jelly beans.

Elsa bought 7 lollipops. ____ \times ____ = ____ She spent ____.	Hamish spent 22p on jelly beans. ____ \div ____ = ____ He bought ____ jelly beans.	Freya bought 5 wrapped sweets. ____ \times ____ = ____ She spent ____.
Bo spent 60p on lollipops. ____ \div ____ = ____ She bought ____ lollipops.	Adil bought 9 jelly beans. ____ \times ____ = ____ He spent ____.	Tao bought some jelly teddies. He spent 15p. How many jelly teddies did he buy?

Zeba spent 30p on one kind of sweet. What could she have bought? Write multiplication and division sentences. Find all possibilities.



Answers

Elsa bought 7 lollipops. $7 \times 10 = 70$ She spent <u>70p</u> .	Hamish spent 22p on jelly beans. $22 \div 2 = 11$ He bought <u>11</u> jelly beans.	Freya bought 5 wrapped sweets. $5 \times 5 = 25$ She spent <u>25p</u> .
Bo spent 60p on lollipops. $60 \div 10 = 6$ She bought <u>6</u> lollipops.	Adil bought 9 jelly beans. $9 \times 2 = 18$ He spent <u>18p</u> .	Tao bought some jelly teddies. He spent 15p. How many jelly teddies did he buy? $15 \div 3 = 5$ <i>He bought 5 chews.</i>
Zeba spent 30p on one kind of sweet. What could she have bought? Write multiplication and division sentences. Find all possibilities. $30 \div 3 = 10$ $10 \times 3 = 30$ $30 \div 10 = 3$ $3 \times 10 = 30$ $30 \div 5 = 6$ $6 \times 5 = 30$ $30 \div 2 = 15$ $15 \times 2 = 30$ <i>She could have bought 3 lolly pops, 6 wrapped sweets, 15 jelly beans or 10 chews.</i>		