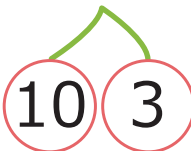
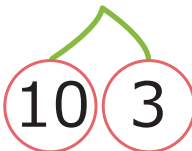
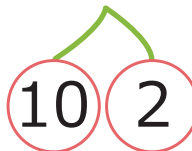


$$(1) 13 - 8 = \square$$


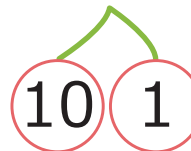
A number bond diagram for 13, with 10 in a red circle on the left and 3 in a red circle on the right, connected by a green line.

$$(5) 13 - 4 = \square$$


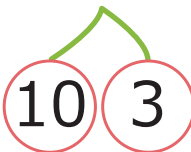
A number bond diagram for 13, with 10 in a red circle on the left and 3 in a red circle on the right, connected by a green line.

$$(9) 12 - 6 = \square$$


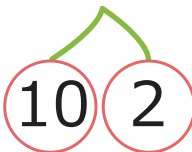
A number bond diagram for 12, with 10 in a red circle on the left and 2 in a red circle on the right, connected by a green line.

$$(13) 11 - 9 = \square$$


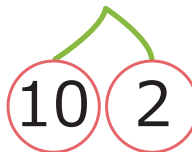
A number bond diagram for 11, with 10 in a red circle on the left and 1 in a red circle on the right, connected by a green line.

$$(2) 13 - 7 = \square$$


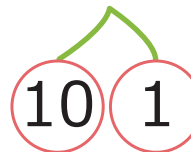
A number bond diagram for 13, with 10 in a red circle on the left and 3 in a red circle on the right, connected by a green line.

$$(6) 12 - 9 = \square$$


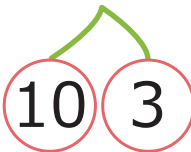
A number bond diagram for 12, with 10 in a red circle on the left and 2 in a red circle on the right, connected by a green line.

$$(10) 12 - 5 = \square$$


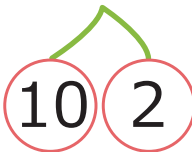
A number bond diagram for 12, with 10 in a red circle on the left and 2 in a red circle on the right, connected by a green line.

$$(14) 11 - 8 = \square$$


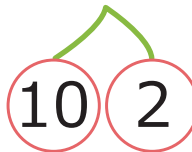
A number bond diagram for 11, with 10 in a red circle on the left and 1 in a red circle on the right, connected by a green line.

$$(3) 13 - 6 = \square$$


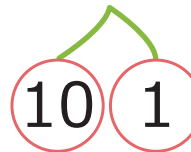
A number bond diagram for 13, with 10 in a red circle on the left and 3 in a red circle on the right, connected by a green line.

$$(7) 12 - 8 = \square$$


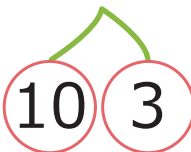
A number bond diagram for 12, with 10 in a red circle on the left and 2 in a red circle on the right, connected by a green line.

$$(11) 12 - 4 = \square$$


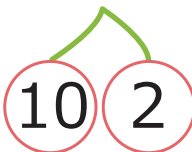
A number bond diagram for 12, with 10 in a red circle on the left and 2 in a red circle on the right, connected by a green line.

$$(15) 11 - 7 = \square$$


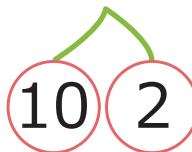
A number bond diagram for 11, with 10 in a red circle on the left and 1 in a red circle on the right, connected by a green line.

$$(4) 13 - 5 = \square$$


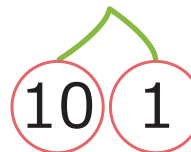
A number bond diagram for 13, with 10 in a red circle on the left and 3 in a red circle on the right, connected by a green line.

$$(8) 12 - 7 = \square$$


A number bond diagram for 12, with 10 in a red circle on the left and 2 in a red circle on the right, connected by a green line.

$$(12) 12 - 3 = \square$$


A number bond diagram for 12, with 10 in a red circle on the left and 2 in a red circle on the right, connected by a green line.

$$(16) 11 - 6 = \square$$


A number bond diagram for 11, with 10 in a red circle on the left and 1 in a red circle on the right, connected by a green line.