FRACTION, DECIMAL, PERCENT REVIEW

CIRCLE THE GREATEST NUMBER IN EACH GROUP.

1. (0.6)　85 %　$\dfrac{5}{9}$　**2.**　1.4　$\left(\dfrac{3}{2}\right)$　90 %　**3.**　$\left(\dfrac{6}{14}\right)$　25 %　0.2

4.　18 %　$\dfrac{19}{22}$　(1.3)　**5.**　$\dfrac{3}{2}$　(2.02)　55 %　**6.**　1.12　$\left(\dfrac{3}{2}\right)$　3 %

7.　$\dfrac{15}{4}$　(4.2)　13 %　**8.**　21 %　$\dfrac{28}{12}$　(3.82)　**9.**　31 %　1.26　$\left(\dfrac{34}{8}\right)$

SOLVE:

1.　10 %　OF　63　=　(6.3)　　**2.**　$\dfrac{62}{5}$　OF　48　=　(5.952)

3.　$\dfrac{55}{6}$　OF　34　=　(3.118)　　**4.**　64 %　OF　72　=　(46.08)

SOLVE. ANSWERS ARE EXPRESSED AS FRACTIONS.

1.　0.2　×　1.22　=　$\left(\dfrac{61}{250}\right)$　　**2.**　$\dfrac{11}{6}$　×　1.42　=　$\left(\dfrac{13}{5}\right)$

3.　$\dfrac{16}{3}$　×　2.32　=　$\left(\dfrac{63}{5}\right)$　　**4.**　11.26　+　1.12　=　$\left(\dfrac{619}{50}\right)$

SOLVE THE WORD PROBLEM.

CHILDREN HAD TO PICK THEIR FAVOURITE SPORT FROM BASKETBALL, FOOTBALL AND HOCKEY. $\dfrac{3}{10}$ CHOSE BASKET BALL AND $\dfrac{1}{4}$ CHOSE HOCKEY. WHAT PERCENTAGE CHOSE FOOTBALL?

ANSWER:　45%